

PROVINCE OF BRITISH COLUMBIA

THIRTY-SECOND REPORT

OF THE

PROVINCIAL BOARD OF HEALTH

INCLUDING

SEVENTEENTH REPORT OF MEDICAL INSPECTION OF SCHOOLS, YEAR ENDED JUNE 30th, 1928.



PRINTED BY
AUTHORITY OF THE LEGISLATIVE ASSEMBLY.

VICTORIA, B.C.:
Printed by Charles F. Banfield, Printer to the King's Most Excellent Majesty.
1929.



Presented by

The Registrar

1929



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 PROVINCIAL BOARD OF HEALTH,

VICTORIA, B.C., November 30th, 1928.

To His Honour Robert Randolph Bruce,

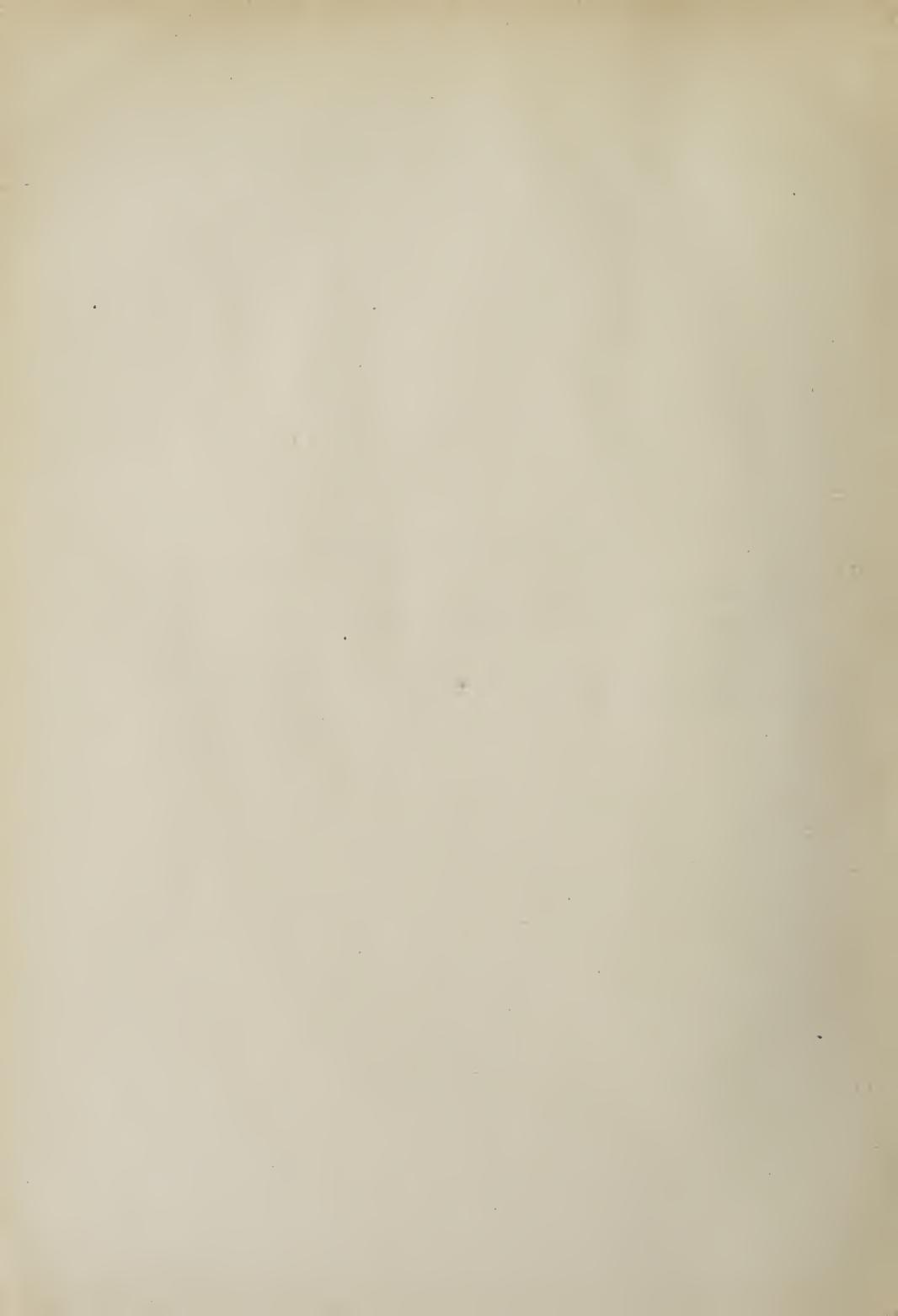
Lieutenant-Governor of the Province of British Columbia.

MAY IT PLEASE YOUR HONOUR:

The undersigned has the honour to present the Report of the Provincial Board of Health for the year ended June 30th, 1928.

S. L. HOWE,

Provincial Secretary.



REPORT of the PROVINCIAL BOARD OF HEALTH.

Provincial Board of Health, Victoria, B.C., November 30th, 1928.

The Honourable S. L. Howe,

Provincial Secretary, Victoria, B.C.

SIR,—I have the honour to submit the Thirty-second Annual Report of the Provincial Board of Health for the year ended June 30th, 1928.

Following my recommendation as to the division of our Annual Report, permitting of a more extended and enlarged Vital Statistics Report, we have followed out this suggestion and our reports will be issued now in two volumes; one being the Annual Report of the Provincial Board of Health, and second, the Report of the Vital Statistics Branch of the Provincial Board of Health.

The Vital Statistics Report issued this year is for the year ended December, 1927. In our arrangement with the Census Department at Ottawa we are perforce obliged to delay the issuing of the report until the full data are extended for us by the Federal Census Department. The report which is just off the press is very full, and for the future this order of procedure will be continued.

The Report of the Provincial Board of Health, which includes the report of the Medical School Inspectors' examination of the school-children, will continue to report for the school-year; that is, from July 1st to June 30th of the following year.

During the past year the Chief Health Officer of Ontario has compiled a review of the healthwork of the Dominion of Canada, and the contribution from the Province of British Columbia was an outline of the work as carried on at present. I cannot do better than publish the excerpt from the above-mentioned report as relating to British Columbia:—

"In health activities we are following out very much the same outline as the other Provinces.

"We are ahead, we think, in the establishment of full-time Public Health Nurses; on a par with Quebec in the establishment of full-time Medical Health Officers; and our statistics, which have been carefully compiled from the records of the various institutions, convince us of the splendid results which we hope to obtain from our venereal work, and which these statistics show we are realizing.

"Our tuberculosis-work is going on apace. We are adding a 100-bed unit to our present Sanatorium. We have a full-time T.B. Officer who works in conjunction with our Public Health Nurses and the medical profession. We have provided him with a nurse to accompany him in his visits throughout the Province. We are also providing him with a portable X-ray machine. The medical profession have co-operated in a splendid manner in this work. His efforts have been devoted to encouragement of early diagnosis, and our present corps of Public Health Nurses are instructed to be on the outlook and report immediately any suspicious cases.

"In regard to our contemplated developments, we are concentrating for the present year on the full-time Medical Health Officers. We have four in the Province, outside of our two large cities, which are used as demonstrators of the idea, and our correspondence would indicate that other municipalities have been watching this closely. We feel confident that, within the next six months, we will be able to add two more to our list.

"We are establishing them on the basis of a full-time Medical Health Officer, a Sanitary Officer, and a staff of from two to four nurses. In addition to the usual Medical Health Officer work, he is also appointed as Medical Inspector of the school-children; he undertakes and manages well-baby clinics and pre-school clinics. He cultivates the local voluntary organizations and is always at their service for meetings. In fact, he lays out a programme which enables him to speak regularly once a month and is open for engagements at any other time.

"We have, in addition to our part-time Medical Health Officers, a staff of Medical School Inspectors who inspect each pupil in the Province once a year, reporting to the parents any defects discovered. The follow-up work is carried on by our Public Health Nurses, and particularly by our School Nurses. In our larger centres we have a branch of our Nursing Service, who devote themselves entirely to the school-work. These all do follow-up work and co-operate with voluntary organizations in carrying on well-baby clinics.

"We have provided in our Normal Schools a health department as part of the curriculum, and a teacher of health, graduate of the University (one in each Normal School), carries out the programme. In addition, in the Summer School Course, extensive health-teaching is given to the teachers and they are avidly availing themselves of the opportunities, our classes having increased to such an extent that we have divided the course, and next year will give the course in two years, a junior and senior.

"Our water and sewage problems are the least we have to deal with, as the majority of our population are living on tidal waters and the disposal of sewage is amply taken care of. Practically all of our towns procure their water from the mountains, and there is not a chlorinating plant in the Province, nor has there, as yet, been shown any necessity for such.

"The Women's Institutes, of which there are 119 in the Province, are all actively engaged in health-work. In fact, that is their major work and they take great interest in the schools. They have been a great help to us in the educational work amongst the people. This branch of our work we consider the most important and we do not allow any opportunity to pass of holding meetings and distributing literature. We average a distribution of 30,000 pamphlets a month and this is growing each month. Our printing bill is one of our highest items of expenditure.

"As regards contemplated developments, we have added an Epidemiologist to our staff, and also a supervisory committee in regard to hospitals, which will be attached to this Department. the Provincial Health Officer being the chairman of the committee.

"Parliament, at the last session, authorized the establishment of a psychiatric clinic and the erection of an institution to which will be committed all cases for observation.

"In regard to the resources available for meeting disasters, under our Government we have Government Agents in every district. These men have been instructed as to what to do in the event of any disaster occurring and have on hand in the majority of cases supplies for immediate use. Nurses are available to be forwarded at once to any point in the Province. Arrangements have been made with the transportation companies to give us right of way.

"We are receiving assistance for our full-time health units from the Rockefeller Foundation. but I have laid before my Government a suggestion for the adoption of such arrangement as you have outlined, that the Dominion Government, Provincial Government, and local municipality should bear the cost."

The greatest advance which we have made is to be noted in the establishment of full-time health units. We have now, in British Columbia, four, and for one of these we are indebted to the Rockefeller Foundation for financial assistance. I would refer you to the report of the Medical Health Officer published in the school division in this Report, as it is evidence of what has been accomplished at Saanich. The school report from Kelowna gives an itemized account of the public-health work as carried on by the Public Health Nurse under the Medical Health Officer, and is most comprehensive.

The work preceding the establishment of these units was wearisome, to say the least of it, but by concentrating on some points of the districts, where we were endeavouring to establish the unit, produced its results, and during the past year what has been accomplished has verified all our predictions and has satisfied the local authorities that they have made a really worth-while investment.

The Municipal Councils appreciate the great falling-off in the costs of the health-work as carried on previously, and the satisfaction of the parents in regard to the examination and management of the school-children, while they cannot be evaluated in dollars and cents, is a sure indication that these units are upon a permanent basis.

I would suggest that any one reading our Report would turn to the pages where we deal with the school-work, and the account of the results obtained, and particularly the outline of the work as being carried on, will be illuminating.

The establishment of a full-time Medical Health Officer results in his being surrounded by a useful organization, and the influence of a competent man on the job, just as in any other business, is rapidly reflected in better water-supplies, increased sewerage facilities, better protection of milk and food, with resulting lower mortality rates.

There is also a great co-operation from the medical profession. Where part-time men are employed as Medical Health Officers the disadvantages are very apparent. As a rule, the part-time Medical Health Officer has no training in public health, except what he gains by experience:

often, he loses practice in cases of communicable disease; people find that they are "shut in" by the Medical Health Officer, but may escape if the case is seen by another doctor. Physicians are singularly reluctant to report cases of communicable diseases to one who is in competition with them in practice. All these factors—the poor pay, want of co-operation, lack of educated public opinion, and, above all, lack of funds—contribute to render a part-time health service of little value to the community.

We have made a good beginning in British Columbia in the establishment of these and are carrying on the educational work.

The establishment of the full-time units is the outgrowth of the educational work, following the establishment of the Public Health Nurses. We have now twenty-five Public Health Nurses in the Province, in addition to the twenty-five School Nurses in the cities. The work that these nurses are doing is shown in the school report in this volume, particularly as furnished by the nurse at Kelowna.

In regard to infectious diseases, we have had a falling-off in the number reported, with the exception of chicken-pox and diphtheria; but in regard to the diphtheria the immunization-work which we are doing is producing results, and as this continues we look for a much better rate in regard to the diphtheria.

In the fall of 1927 there developed a number of cases of poliomyelitis, confined to the middle Interior of the Province principally, with a few sporadic cases spread over the remainder of the Province. There were reported in all 198 cases, but a number of these were reported in carrying out the regulations to treat suspected cases as true cases. There was a very small percentage of paralytic cases.

A table of infectious diseases reported during the year is incorporated in this Report, and the regional report of diseases is as follows:—

Chicken-pox.—Enderby District and Kamloops.

Rubella (German Measles).—Cumberland and District, Port Alberni, and Port Simpson.

Whooping-cough.—Kamloops, Prince George, Smithers and District, Telkwa, and Terrace and District.

The laboratories are demonstrating their usefulness, particularly in respect to the co-operation of the medical profession. In the Interior of the Province, at Kelowna, we have a laboratory. The municipalities in the district have contributed towards the upkeep of this laboratory, and they all express themselves as being eminently satisfied with the work. They are satisfied that the control of infectious disease is much more effective with the help of the laboratory service, and realize that a yearly contribution is a real economy.

In connection with the laboratory-work, vaccines and antitoxins are sent out free on request, and for the year ended June 30th, 1928, the following have been furnished: 5,283 points smallpox vaccine, 3,857,000 units diphtheria antitoxin, 271 packages diphtheria toxoid, 9 packages Schick test for diphtheria, 137 packages 2 c.c. (prophylactic) scarlet fever antitoxin, 212 packages 15 c.c. (curative) scarlet fever antitoxin, 8 packages Dick test for scarlet fever, 390 doses typhoid vaccine, 57,000 units tetanus antitoxin, and 70 packages pertussis (whooping-cough) serum.

Cemetery-sites approved.—Sayward, Resthaven Cemetery (D.L. 172, New Westminster District), Topley, Balfour, Vancouver (extension to Burnaby Municipality), Lang Bay, and Endako.

Sewage-disposal Systems approved.—South Vancouver (extension), North Vancouver City (extensions), Prince Rupert (Hay's Creek trunk sewer), Vancouver (repairing and extensions), West Burnaby (extension), and Trail (extensions).

Water-supply Systems approved.—Point Grey (extensions), Burnaby (extensions), South Vancouver (extensions), Vancouver (extensions), Richmond Municipality (extensions), and Kelowna (extensions).

Water-supplies approved for Mineral-trading Purposes.—Harrison Hot Springs and well in North-Vancouver District (Leo-Lite Metal Polish, Limited).

Last year we were asking for increased accommodation for our Department, since which time there has been a reorganization of the office space of the buildings and we have been assigned new quarters. They are satisfactory in so far as the present work is concerned, but we are face to face with the fact that the wonderful growth of our work, which is increasing by leaps and bounds, will shortly require a further extension.

We are appending a full report of the Medical Inspection of Schools, and I think any one reading it will find it very interesting in the demonstration that we are able to give of the improvements.

I would like sir, to express, for myself and staff, appreciation of the co-operation which we receive from yourself, and I would like to take this opportunity of expressing to you my appreciation of the splendid co-operation that I receive from the staff. The increase of our work necessitates them working, on occasion, overtime, and a request for this is always cheerfully complied with The fact that we have been able to make such satisfactory progress is due to the cheerful help that I am receiving. I may say that the staff and myself appreciate the active interest of yourself in our work—an interest that is based upon the idea of understanding the policies and the details of the Department and lending to our success your help and encouragement.

I have the honour to be,
Sir,
Your obedient servant,

H. E. YOUNG, M.D.,

Provincial Health Officer.

TABLE SHOWING RETURNS OF CASES OF CONTAGIOUS DISEASES IN THE PROVINCE, JULY, 1927, TO JUNE, 1928.

•	Cerebrospinal Meningitis.	Chicken-pox.	Diphtheria.	Erysipelas.	Infantile Paralysis.	Leprosy.	Measles.	Mumps.	Rubella (or German Measles).	Scarlet Fever.	Sleeping Sickness.	Smallpox.	Tuberculosis.	Typhoid Fever.	Whooping-
Abbotsford				1				2							
Agassiz and District		1								2					
Alert Bay and District			1			• • • •	6			• • • •					
Alexis Creek and District							1								17
Armstrong								12		2					
Asheroft and District		5				• • • • •		• • • •	99	1				• • • •	
Barnston Island												2			
Bella Bella and District															1
Britannia Beach and DistrictBurnaby Municipality	1	$\begin{array}{c} 5 \\ 224 \end{array}$	33	4	3		1 15	39	11	14	$\begin{vmatrix} \cdots \\ 2 \end{vmatrix}$	17	4		36
Burns Lake and District		6											2		
Campbell River and District		5	••••				1		• • • • • •		· · · ·		••••		3
Chase and District	• • •	3			1		• • • • •					1			1:::
Chilliwack Municipality		23		1					, .				5	1	
Clayoquot Sound District		3				• • • •	32	2		• • • •	!		3		22
Clinton and District		. 2		• • • •			49							3	
Cobble Hill and District		32													2
					2										
Coquitlam Municipality	• • • •	б		• • • •		• • • •	$\begin{vmatrix} 4\\30 \end{vmatrix}$	1			••••			ì	19
Courtenay		30	1				22	4		1					
Courtenay District		42	1		1		32			• • • •		• • • •			26
Cranbrook and District		45	• • •		1	•••		1			1	$\frac{\cdot\cdot\cdot}{2}$	2	• • • •	1
Cumberland		40													
Delta Municipality			1		1		1			4					
Ouncan and District		$\begin{vmatrix} 6\\26 \end{vmatrix}$	$\frac{2}{\cdots}$		4	• • • •			40	1			4		• •
Esquimalt Municipality				• •						2		1	3		
Fernie		32	1		1		13	1		31					
Fernie District	• • • •	27		• • • •	3		1	• • • •		11	••••				
Field Fraser Lake and District										9					10
Gibson's Landing			• • • •							2		• • • •			
Golden and District							1	• • •	• • • • • • • • • • • • • • • • • • • •	8			1	1	
Grand Forks and District		14					32			6				2	
Greenwood and District					1		16						• • • •		
Hazelton and District		3	1	3			3	1		Z				• • • •	
Hope District		3	i							1			1		
invermere and District					1		3			,17				3	
James Island		12			3					3	1				
Kamloops		6	2	1						2				1	2
Kaslo and District		29	4										• · · ·	1	
Kelowna Kelowna District		41	12		42		1			1.				1	
Kimberley					2										
adysmith and District		11						10				2	• • • •	• • • •	1.:
angley Municipalityillooet and District		1			i		4							1	l i
ytton and District		i					4	2	1						
Matsqui Municipality			2	1				23	2	7					
Mayne Island and District		28					3		1			i			
dichel and District		7					4			1					
dission and District		27					9	5	15	3		1			1
McBride and District					4		1		15						
Nanaimo		14	4		3		7	3	78			1			
Nanaimo District		29	18		8		1	32	40	7			5		. 5
Velson	1	8		1	9		26 50	1		1	,	1			
New Denver and District		l ĭ			1				1	2	2			1	
New Westminster	2	107	3		2		6	1	3 6	6		3	3	5	1
Oak Bay MunicipalityOcean Falls		6	1				1		6	0		1	5	1	٠ ٠ ٠
Oliver and District														1	
Parksville and District		2													
Penticton and DistrictPitt Meadows Municipality		•••••			$\begin{vmatrix} 2\\1 \end{vmatrix}$			5							1
Point Grey Municipality	2	368	17	i	4		14	45	3	18		17	1		i
Point Grey University District		6						6	4	1		3			
								4		The same of				St. Co., St.	-1

TABLE SHOWING RETURNS OF CASES OF CONTAGIOUS DISEASES IN THE PROVINCE, JULY, 1927, TO JUNE, 1928—Continued.

•	Cerebrospinal Meningitis.	Chicken-pox.	Diphtheria.	Erysipelas.	Infantile Paralysis.	Leprosy.	Measles.	Mumps.	Rubella (or German Measles).	Scarlet Fever.	Sleeping Sickness.	Smallpox.	Tuberculosis.	Typhoid Fever.	Whooping-
Brought forward	6	1,296	105	13	116		396	198	228	179	6	52	39	23	341
Pouce Coupe and District. Powell River and District. Prince George and District. Princeton and District. Quesnel and District. Revelstoke and District. Richmond Municipality. Rock Bay and District. Rossland. Saanich Municipality Salmon Arm and District. Saltspring Island. Sidney and District. Smithers and District. Smithers and District. Sooke and District. Sumas Municipality. Summerland Municipality. Telkwa. Terrace and District. Trail City. Trail District. Ucluelet Vancouver, North, City. Vancouver, North, District. Vancouver, South	5	11 	1 2 2	1	3 1 7 1 22 1 20 4 7		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 1 18 607 	150 2 	14 5 16 2 1 2 5 2 1 1 58 2 11 4		6 6 6 	3 5 6 1 206	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2	29 6 1 32 76 102 3 11 6
TT I I I I I I I I I I I I I I I I I I		47 235 51	3				1 29	2 6	5	21 3 56		1 14	62	1 1 	21
Totals	22	2,997	578	89	198	1	625	866	478	401	7	368	337	67	646



HOUSES AND RECREATION-GROUNDS FOR MARRIED EMPLOYEES AT A B.C. LOGGING CAMP.



WATER-SUPPLY FOR PROSPEROUS B.C. UNORGANIZED "COMPANY TOWNS."



GENERAL REPORTS.

SANITARY INSPECTION.

SANITARY INSPECTOR'S OFFICE,

VICTORIA, B.C., June 30th, 1928.

H. E. Young, M.D., C.M., LL.D.,

Provincial Health Officer, Victoria, B.C.

SIR,—I have the honour to submit the Eighteenth Annual Report for the Sanitary Division of your Department.

Our increasing population, both permanent and transient, entails a corresponding increase in work for this Department.

Industrial activity is spreading rapidly throughout the Province. This applies especially to mining.

Industrial life in British Columbia was never in such a flourishing state and prospects never so bright. The fact that there exists no industrial strife or labour trouble is explained in a great measure by the persistent propaganda by this Department for improved living conditions in all camps. It is gratifying to acknowledge the co-operation given by employers and labour organizations.

The average logging or mining camp of fifteen or twenty years ago consisted of a few shacks where men and horses were herded, with little consideration for comfort and convenience. The horses were well fed and the men existed principally on flapjacks and pork and beans. To-day all camps are equipped with weather-proof bunk-houses, sanitary bedding, shower-baths, laundry facilities, and well-kept toilets. Many of the larger camps are provided with recreation halls and grounds, reading-rooms, and scarcely a camp in British Columbia is without the blessing of radio.

This evolution in living conditions for the worker in the great outdoors of British Columbia has brought with it a very marked change in the type of men seeking employment. It is a common event to meet in these camps men of travel and education; men tired of the stress of city life and its congestion, who take to the hills for physical, mental, and financial improvement. Many of our best university students spend their entire vacations employed in logging and mining camps. These potential leaders or statesmen get in this way a real close-up knowledge of nature in all its phases.

There has been no infectious outbreak in any of our camp communities during the past year.

The salmon-canneries of British Columbia have enjoyed an average season. Every cannery has been periodically inspected, and cannerymen welcome your Inspector because all British Columbia canners take a pride in having modern and sanitary equipment, with the result that British Columbia canned salmon commands highest prices in the world's markets to-day. Solderless sanitary cans, mechanical slicers, gutters, fillers, and weighing-machines are used; in fact, the fish is scarcely touched by human hands from the time they are taken from the sea until canned and tested. Visitors or tourists are welcomed at our canneries, and always express pleasure with the sight of seeing such tempting food canned under such sanitary conditions.

The fruit-canners have enjoyed a bumper season, which was anticipated and met with increased and modern facilities for quick handling, with the result that the growers and canners have a ready market for their products.

At none of our food canning or preserving establishments have we had a single fault to find with general sanitary arrangements this year.

There has been an increase in complaints re industrial nuisances, such as smoke, odours, and water-pollution. These have all been rectified as far as humanly possible, without recourse to the Courts.

SUMMER CAMPS.

Fully 80,000 of our population adjourned to the many seaside and lake resorts during the past summer. Of all these camps, only one case of infectious disease was reported. These camps are all subject to frequent inspection.

During the year just passed, 280 inspection visits have been made to canneries; industrial camps visited, 191; nuisances investigated and abated, 32; and departmental miscellaneous matters attended to and reports filed, 19.

I have, etc.,

FRANK DEGREY,

Chief Sanitary Inspector



BATTERY OF BUNK-HOUSES FOR SINGLE MEN AT ONE OF B.C.'S LOGGING CAMPS.



BUNK-HOUSE AND DINING-HALL, MODERN EQUIPMENT, AT B.C. MINE CAMP.



COMBINED REPORT OF TRAVELLING MEDICAL HEALTH OFFICER AND INSPECTOR OF HOSPITALS.

PROVINCIAL BOARD OF HEALTH,
VICTORIA, B.C., July 31st, 1928.

H. E. Young, M.D., C.M., LL.D., Provincial Health Officer, Victoria, B.C.

SIR,—I have the honour to submit herewith my Fifth Annual Report as Travelling Medical Health Officer and Inspector of Hospitals for the Province.

The gradual increase in the number of cases examined, year by year, as is evidenced by the statistical report hereunder, compared with reports of previous years, denotes a continued and intensified interest in the subject of tuberculosis, both by the medical profession and the lay public.

In getting a correct appreciation of the extent of the work, it must be borne in mind that my service, while it covers a large portion of the Province, does not appreciably touch Greater Vancouver, with about half the entire population of the Province. In the latter also, being a city of considerable proportions, there would naturally be a greater number of cases in proportion to population. This latter (Vancouver) is taken care of in a similar way by The Rotary Clinic for Diseases of the Chest.

It may also be stated that, while there has been this increase in the number of cases examined and also those diagnosed as tubercular, the death-rate from tuberculosis has shown a gradual diminution both in actual number of deaths, the percentage of total deaths, and also the number per thousand of population. This decrease in actual deaths does not apply, however, to the year 1927, as there has been a slight increase in the total amongst the white population. It is not a sufficient increase to have any material significance and is partly accounted for by the increase in total population.

The striking thing about this, however, is that there has been an increase throughout the Dominion, or at least there was such during 1926, in some Provinces very marked, while British Columbia and Ontario were the only two that showed a decrease that year. I am not endeavouring to explain this, although it is easy to theorize about it, but will wait to see whether it is a temporary condition or not.

In my report of last year I mentioned the beginning of a clinic in Victoria: This has been continued this year with greatly increased interest, as indicated by the number of cases examined (the totals are given in detail later on), being about one-fourth of the entire examinations for the Province. A regular clinic was held for one week every alternate month, but I was frequently called in consultation on cases when visiting Victoria during the intervals of such clinics. This goes to show, what I stated in previous reports, that the greatest interest in the work is shown in those sections most frequently visited. The building at the Jubilee Hospital, made possible by the David Spencer bequest and known as the Spencer Clinic, has been completed and has been occupied for clinic purposes since the first of the calendar year. It is quite possible that, with more time at my disposal and by enlisting the co-operation of the Public Health Nurses, both city and district, the usefulness of this clinic may be much increased. The arrangement with the Jubilee Hospital and the local Red Cross Society regarding X-ray has been continued and is proving eminently satisfactory.

X-ray and other facilities at St. Joseph's Hospital have been generously placed at my disposal.

The clinics at Nanaimo, the next largest centre to Victoria, have been continued throughout the year, although not on as satisfactory a basis as previously, due to lack of hospital facilities, but we hope to resume with increased vigour at an early date.

The balance of the Province has been visited from one to three times, those visited most frequently being the larger towns in the Okanagan, Boundary, and West Kootenay Districts.

The number of cases examined here gradually increases in numbers, and many cases are sent to Tranquille for examination in intervals. This fact has convinced me that this district

would be better served by more frequent clinics. Due to the amount of territory it is necessary to cover, along with the time necessarily used in hospital-work—one that is gradually increasing also—I find it impossible to increase services already rendered. At such time as extension at Tranquille is completed, which will necessitate an increased medical staff, I would like some consideration to be given to granting some assistance in clinical work from said staff.

DETAILS OF CLINICAL WORK.

Getting down to actual cases, we have the following: Total examinations made during the year, 610, on a total of 555 patients. Of the 555 patients examined, 377 were new cases and 178 were re-examinations. Out of the total patients examined, 231 have been classified as positively suffering from pulmonary tuberculosis, 22 of tuberculosis of other organs, 85 as suspects, 22 as contacts showing no infection, and 195 non-tubercular.

The cases re-examined represent many conditions. Some of the re-examinations were for the purpose of diagnosis, or confirming or otherwise previous findings. Others again were re-examined as part of the treatment to estimate progress being made and what changes in treatment are necessary. Thus, while diagnosis is the most essential of my duties, the consultations as to best line of treatment to follow are rapidly increasing, especially in those communities most often visited. Perhaps there is no question more difficult to decide in these cases than the amount of rest or exercise, as the case may be, to be recommended. The best way to decide it, however, is, in a general way when in doubt, keep at rest.

Further classifying the 377 new cases, we have 131 as positively pulmonary tuberculosis, 13 non-pulmonary tuberculosis, 19 as contacts only, 42 as suspects, and 172 as non-tubercular.

Classifying the new positive cases according to sex, both pulmonary and non-pulmonary, as well as the most likely ones of the suspects, making 153 in all, we find there are 80 males and 73 females.

This same group, classified as to birthplace, gives us the following: Born in British Columbia, 61; other Canadian Provinces and Newfoundland, 25; United States of America, 4; British Isles, 51; other nationalities, including Europeans and Asiatics, 12.

There is still a fair proportion of cases that have been in the Province only a short time, some having come here either on account of the mildness of the climate or to the dry belt for its expected benefit in chest conditions. This tendency, however, is very much on the decline, since all parts of the country are being equipped with sanatorium facilities, and doctors and laymen alike are coming to appreciate the necessity of rest rather than climate.

This year the number of cases classified as suspects seems a bit large compared with the total. This is partly due to the inclusion in this class of practically all cases of pleurisy with effusion that have either not cleared sufficiently to be sure of condition of lung involved, and also those cases that have cleared up in which no lesion in parenchyma of lung is made out. I am not, however, disregarding the generally accepted dictum that these cases are 100 per cent. tubercular. In addition to these, there is the usual classification of undernourished children, especially when these have been known to be exposed to infection but still show nothing definite on physical examination. Many of these suspects will return for further and repeated examinations in the future clinics.

As mentioned elsewhere, the clinic at Victoria has, I think, justified itself.

The total cases examined at Victoria during the year were as follows: New cases 134, 57 of which were positively tubercular, 19 suspects, and 58 negative findings; re-examinations, 21 positive tuberculosis and 2 negatives. This, of course, includes cases from all the lower part of Vancouver Island

As regards the non-tubercular cases, as usual there is a great variety of diseases, bronchial and mediastinal mixed infection being most common. These are often due to focal infection and can only be cleared up satisfactorily by removal of focus. Others again are remnants of flu, and many of these cases have to go through a period of rest and fresh-air treatment similar to the tubercular. There were represented also malignancy, abscess, heart conditions, etc. There were two very interesting cases of spontaneous pneumothorax, brothers, both young men in the prime of life, and apparently in the best of health. One, that has fully recovered, showed no demonstrable lesion in lung; the other is still under treatment. Equally interesting is the fact that the father of these young men is reported to have had a similar condition in youth.

INDIAN SURVEY.

The survey amongst the Indians reported in detail in last year's report was completed by a visit to reserves in the Fort St. James and Stewart Lake country, where some 175 were examined by Drs. Vrooman and Hill. I regretted being unable to accompany them. A full report of this two-year survey and recommendations should soon be available.

THE EDUCATIONAL PART OF THE WORK.

As in previous years, this work has not been neglected, but concentrated largely for this year on nurses in training and nursing staffs. Practically all the training-schools in the Province, outside of the Vancouver General Hospital and the Kamloops Hospital, have been addressed once, and several of them a second time. We had a very good meeting in Vancouver under the auspices of the Women's Benefit Association. This is to be followed next year by further addresses to branches of this organization. I also gave a talk to high-school pupils at Vernon, and one to the Public Health Nursing class at the University of British Columbia.

While the work has been progressing and interest is increasing, especially the co-operation of the profession, it is still a fact that a very large number of our cases are far advanced when first examined. Unfortunately, this is not confined to any one class of the community, but is found where least expected. As in other places, if we are to get our cases early, we have got to go out looking for them, for these advanced cases have mostly been late in consulting their physician rather than being due to errors in diagnosis. In fulfilment of that belief, the Tranquillian Publishing Society, through funds made available by Christmas-seal sale, is offering to supply the services of a Public Health Nurse, travelling and working in conjunction and co-operation with me. They are further offering to supply a portable X-ray outfit to be used in connection with the work.

The purpose of the nurse will be to get in touch with contacts and suspects from any other source and induce them to come to the clinic for examination. It is hoped that she will also be able to follow up cases in their homes and instruct the families in care of the case and prevention of the spread of the infection.

The portable X-ray should be of great assistance in clearing up the diagnosis in suspected cases, especially in children in whom diagnosis is very difficult.

This service we also hope to carry on in conjunction and co-operation with the medical profession, as in the past.

Last year, while fluoroscoping the nurses in training in one of the Interior hospitals, I was able to make a fairly early diagnosis in one case which at the time was not even suspected of being tubercular, with the result that patient was enabled to undergo early treatment that might otherwise have gone on to more or less advanced disease before being diagnosed. This result was an incentive to repeat the same thing in the case of two hospitals this year, but fortunately without any disease being found. This is very significant, however, and is suggestive of what should be done in all training-schools throughout the Province.

HOSPITAL INSPECTION.

As Hospital Inspector, I have inspected fifty-seven public hospitals and forty-five inspections of private ones, some requiring more than one visit. I attended three staff meetings of the Jubilee Hospital, Victoria, also one at St. Joseph's in the same city. I attended eleven meetings of full hospital boards and twenty-one meetings of committees from hospital boards, at which a great variety of subjects were discussed. I also met with committees from City Councils of Trail, Kelowna, and Fernie, at which the question of isolation hospitals was discussed.

Many additions to hospitals have been undertaken during the year, as well as completion of additions previously begun. Nanaimo Hospital is now nearing completion, and a new modern sixty-bed hospital is to be constructed in North Vancouver. Salmon Arm is also occupying a new hospital. Extensive additions are either completed, as at Kimberley, and Lourdes Hospital, Campbell River, or are in course of construction, as at St. Joseph's, Victoria, and Kelowna and Vancouver General Hospitals.

Since the recognition by the Department of nurses' homes as an integral part of hospitals and thus entitled to Government aid, great improvement has been made in accommodation for

nurses in training. In the last year new and commodious homes have been opened at Trail, Nelson, Cranbrook, Prince George, and Kamloops, the latter releasing one wing of hospital formerly occupied by nurses for hospital purposes and thus providing hospital extension.

Amongst private hospital extensions of importance, one at Bridge River by the British Columbia Electric Company is already being operated. One at Port Alice and another at Premier are in course of construction, both of the latter being very much needed.

My work also included many interviews with chairman or other members of the Workmen's Compensation Board; meeting with the Red Cross Society of Victoria *re* payment of films for T.B. clinic; meetings of the Vancouver Medical Association and the annual meeting of the B.C. Medical Association, at which health insurance and hospital matters were being discussed.

Also, I was privileged to sit in on the discussion re the 70-cent hospital-tax by the Union of British Columbia Municipalities at Nanaimo last fall. By request of the president I took part in the discussion. There was a good, full, and free discussion which I think should go far to the removal of any opposition to that form of taxation that existed.

Only one meeting of the Board of Arbitration between municipalities and hospitals was held during the year; this being held in Victoria on November 16th, 1927, when specific questions of residence or abode of patients were considered.

Once again I would like to express to you my hearty appreciation of your cordial co-operation and helpful assistance at all times in this particular line of health-work. I would also like to express my sincere thanks to the doctors and nurses through the Province, and lay organizations, with special reference to the Red Cross Society of Victoria, without whose co-operation my work would be of little avail.

I feel I cannot close without special reference to the Late David Spencer bequest, by means of which a special building has been constructed on the grounds of the Jubilee Hospital, Victoria, for the holding of clinics and furthering of the tuberculosis cause.

I have, etc.,

A. S. Lamb, M.D.,
Travelling Medical Health Officer and Hospital Inspector.

REPORT ON MEDICAL INSPECTION OF SCHOOLS.

Provincial Board of Health,
Victoria, B.C., November 30th, 1928.

The Honourable S. L. Howe,

Provincial Secretary, Victoria, B.C.

SIR,—Herewith I beg leave to hand you the Seventeenth Annual Report of the Medical Inspection of Schools for the Province of British Columbia.

In a previous report for last year I mentioned that the work of our Department as a whole is making very satisfactory progress, and we have been pleased to call your attention to the advances in respect to the different departments, but I feel that, in reporting as to the work of the medical inspection of the schools, we can show more real advance and more accomplishment, with the result of greater interest being taken by the parents and the public in general than in any other branch of our Department.

As mentioned in report of even date, the establishment of the full-time health units in British Columbia is showing that a trained personnel in charge of the health-work of a district is the most satisfactory means of attaining our object. The work is more systematized; the different branches are brought under the management of a trained Medical Health Officer; and the results during the past year are such as, when the short time is considered, to fully justify all our representations of all that would accrue from the establishment of such units.

I will not review in detail the work, as the reports that I have received from three of the full-time health units in regard to school-work are a striking commentary by way of proof of the arguments used in an endeavour to have these units established, and I cannot do better than publish these.

There is a general review of the school-work in the City of Vancouver by the full-time School Health Officer, supplemented by a report from the Nurse in Charge under the School Health Officer.

In addition, we have a report from the Saanich Medical Health Officer which is concise, but the report that he gives as to the result of the year's work is such as should carry weight, especially to School Boards and Municipal Councils who are dealing chiefly with the financial aspect of the question. The monetary saving that has been made in Saanich is remarkable, and what is more remarkable is the work that has been done with the children. You cannot evaluate this in dollars and cents, but the fact that immunization has been carried out will go far to relieving the Saanich Municipality of not only a great financial burden, but will relieve the municipality of the recurrence of epidemics which have been so marked in the past.

We have, also, the report of the nursing-work as carried on in the Okanagan District, where a full-time health unit has been established.

A careful perusal of these reports will, we think, convince any one of the benefits that are derived from a well-organized health service in charge of a trained personnel.

These reports follow:-

- "VANCOUVER SCHOOL MEDICAL DEPARTMENT-MEDICAL INSPECTION.
- "I beg to submit the report of the Medical Department for the year 1928.
- "During the first five months of this year I was at the School of Hygiene, University of Toronto, completing my post-graduate course in public health. This was made possible by the leave of absence granted to me by the School Board, and by the award of a fellowship by the Rockefeller Foundation on the recommendation of the Provincial Board of Health.
- "I found the course very comprehensive and of great value to me in my work here, and was granted the diploma of public health by the University.
- "During my absence the work of the Department was well carried out by the two part-time Medical Inspectors and the nursing staff.
- "The general health of the pupils continues to be very good, and, I think I may say, compares very favourably with that of pupils entering our schools from outside points.
- "This year has not been marked by any serious epidemics. The little flare-up of smallpox at Templeton Junior High School and of diphtheria at Simon Fraser School caused us some anxiety, and we concentrated our attention there. The threatened epidemics have now subsided.

"The opening of the Sight-saving Class at General Gordon School was the greatest forward step of the year. This class is doing good work under Miss Morrison, who took special training in California during the summer, as well as instruction under Mrs. Cleverley, who organized the class.

"The results obtained by this class suggest that much more may be done to conserve the sight of the pupils in general, by proper lighting, unglazed blackboards, good type, and proper colouring and cleanliness of walls. The lighting of our schools, with a few exceptions, is very poor and needs immediate attention. The effect of a mixture of artificial light and natural light is so bad that adequate diffused artificial light should be available for exclusive use when daylight is insufficient. The light from unprotected, low-hanging globes is often worse than useless.

"Another important innovation this year was the physical examination, in June, of children who were expected to enter school for the first time in the following September. A team consisting of the Medical Officer, as School Dentist, and three School Nurses attended at one school in each district of the city. The parents had been invited to bring the children here at a certain time. They were received by the nurse of the district, who entered the personal history of the child on a new medical card and passed him on to the nurse assisting the dentist. The dental condition having been recorded, the child was passed on to the nurse assisting the Medical Officer. Any defects found by the Medical Officer were recorded, and the parent advised by the Medical Officer regarding the defects, general hygiene, and prophylaxis. The District Nurse then discussed with the parent the ways and means of obtaining medical or surgical treatment.

"The advantage of this early examination was in giving parents an opportunity to have defects corrected before the child should enter school, and in bringing out nearly 100 per cent. of the parents who had to come to bring the new children.

"In this way 600 of the beginners were examined and a large percentage of defects corrected before the opening of school.

"Perhaps I may be permitted, in anticipation of the early amalgamation of the school system of Greater Vancouver, to give a brief outline of the work of our Department, which has gradually evolved during the past twenty-one years.

"Vancouver schools were among the first in Canada to adopt medical inspection of school-children, the first Medical Officer, Dr. Georgina L. Urquhart, having been appointed in the year 1907. In 1910 the first nurse was appointed to assist the Medical Officer and to see that recommendations made were carried out.

"The condition of cleanliness among school-children at this time was very low as compared with that of to-day. Much of the improvement may be attributed to the diligent work of our nurses. The regulations for the control of communicable diseases were crude and rather oppressive. The aim of the Department has been to make these efficient with the least inconvenience to pupils and parents as is possible.

"It was early recognized that the curbing of epidemics, the prevention of preventable diseases, and the remedy of remediable defects is good business."

"The per capita cost of educating a child is obtained by dividing the amount of the school budget by the total number of pupils registered. Provision must be made for 100 per cent. of the children on the register, not for the 75 or 80 per cent. in attendance on a given day. If a child has to repeat a term, so much more accommodation must be provided. A reduction in the percentage of retarded children means fewer school buildings and reduced overhead charges.

"If in a school population of 20,000 it costs \$80 per year to educate each child, making a total of \$1,600,000, and the average attendance is 75 per cent., then \$400,000 is wasted yearly. If three-fifths of the 25 per cent. are absent directly from illness, then \$240,000 is the amount annually lost in this way. Add to this the time lost by those present in body, yet not receiving full benefit of school by reason of defective sight, defective hearing, and poor attention, due to defective breathing and faulty habits of sleep, nutrition, and personal hygiene, and we see what a field there is for true economy in money as well as in the time of the children.

"The total registration of pupils in Vancouver schools in 1927 was 21,735. The cost of the Medical and Nursing Services for the year was 99 cents per pupil.

"To resume our history: As the value of the work became realized and as the number of pupils increased, the Medical and Nursing Services have been augmented. At present all have

a full-time Medical Officer, one head nurse, eleven field nurses, one remedial exercise instructor, and one office assistant.

"The Medical Officer has general supervision of the Medical and Nursing Services, attends to the medical work at the office after school-hours, when pupils and parents may apply or be referred by the nurses for advice, and does complete physical examination of as many pupils during school-hours as time will allow.

"The general plan aims at giving each child a complete physical examination twice during public-school life and once during the high-school period. As a routine, the beginners and all pupils newly arrived in the city are given a complete physical examination by the Medical Officer and as many as possible of the pupils of Grade VIII. are examined and given lectures in health. This last-mentioned service has had to be curtailed lately on account of our having such a large number of pupils and only one Medical Officer.

"In the high schools all pupils taking part in school sport and all new pupils are examined physically. Short talks upon the preserving or regaining of good physical condition are given to groups. The Medical Officer also gives talks on sex hygiene to high-school boys in small groups, and a senior nurse talks to the high-school girls on this subject.

"About 6,000 complete physical examinations are made by the Medical Officer yearly.

"The physical examinations comprise the taking of height and weight, testing sight and hearing, examination of nose, throat, mouth, teeth, scalp, heart, lungs, glands, skin, posture, and feet, and in boys for hernia.

"The examinations are conducted in the medical room, where strict privacy is maintained, and a really satisfactory examination of the heart and lungs may be made.

"A time-table of school visits by the Medical Officer is arranged for the term's work. Each principal is notified of the time allotted to his school. The majority of the schools receive one half-day a month; some of the larger schools receive two half-days.

"Several days before the examination of beginners, written invitations to be present are sent to the parents by the School Nurse. An opportunity is thus provided for the parents to attend should they so desire. We find the plan of inviting the parents to be present with the little ones much appreciated; the Medical Officer is able to give first-hand advice upon the care of each individual child.

"It has been found that the great majority of all treatments recommended are procured either privately or publicly. Besides these, many thousands of minor defects are found and the parents warned.

"In addition to conducting the complete physical examinations, the Medical Officer examines all cases referred to him by the School Nurses for special examinations. Thus all pupils receive attention without the necessity of the Medical Officer personally examining so many normal pupils.

"Frequent examinations are also made of special cases, which for any reason, such as the presence of abnormal heart conditions, are being kept under observation.

"Each child is provided with a card on which is recorded the results of the examinations. This card shows the record of the child's physical condition throughout his school and high-school life, and follows him from school to school in case of transfer. This record is very valuable in studying the individual case.

"In cases of serious accident the Medical Officer is called by the principal to give first aid. minor cases being attended to by the nurses if available. It is not the policy of the Department to give regular treatment, this being left to the private physician or, in case of poverty, to the public clinics. The treatment of certain conditions, such as skin-diseases in children of the most helpless people, must be supervised by the nurses in the interest of the schools.

"In some of the schools first aid is taught to groups of boys by specially trained male teachers and to girls by the nurses. The Medical Officer conducts the examination of the boys leading to the certificate of St. John Ambulance Association.

"Special matters of sanitation are investigated by the Medical Officer, the routine sanitary inspections being entrusted to the School Nurses, who make monthly reports.

"The special classes in which this Department is particularly interested are the Sight-saving Class, mentioned above, and the Open-air School. Here there is accommodation for pupils who are persistently underweight, or have extreme nervous tendencies, or have been exposed to infection of the lungs at home, though not yet showing symptoms. No child

dangerous to the others is allowed to attend. The improvement in the general condition of these classes of children is very striking.

"The Medical Officer, along with other members of this and associated departments, gives a series of lectures on school hygiene to the nurses taking the Public Health Nursing Course at the University of British Columbia; and also occasional talks on health matters to Parent-Teacher Associations.

- "Close co-operation is maintained with the Dental Department.
- "The detailed account of the work of the nurses of this Department has been left to the Head Nurse, whose report follows."

"(Sgd.) HAROLD WHITE, M.D., D.P.H.,
School Medical Officer."

- " VANCOUVER SCHOOL MEDICAL DEPARTMENT-DEPARTMENT OF SCHOOL NURSING.
- "I beg to submit the report of the School Nursing Division for the year 1928.
- "In view of the approaching amalgamation, possibly this is an opportune time to outline the work of the Nursing Division as it is carried on at present.
- "The Nursing Staff consists of one Head Nurse and eleven Field Nurses. Each Field Nurse is assigned to a district for which she is responsible to the Head Nurse. The size of the district and the number of schools allotted to each nurse are determined by the school population and by the type of people living in the district. In general, however, each nurse has approximately 2,000 children under her care, though this may vary somewhat according to the type of districts and schools. The Head Nurse has general supervision of the Staff Nurses, the office-work, and the detail of the control of communicable diseases.

"Both elementary and high schools are included in the Nursing Service and receive regular visits from the nurses. Six of our schools receive daily visits—namely, Strathcona, Seymour. Hastings, Roberts, Templeton Junior High, and Kitsilano High—Junior and Senior. Other schools receive from two to four visits per week, depending on the size of the school and its needs. One school only, Block 70, is visited only once a week. Frequent visits to the schools are highly desirable, as they contribute to the control of infectious disease through closer supervision and thus decrease the loss of school-time. A time-table of school visits is arranged for each nurse at the beginning of the term and each school notified.

"With one exception, the Alexandra, there is in each school building a medical room furnished with all necessary equipment for carrying on our work and where all inspections and examinations are conducted. In so far as possible, we endeavour to delegate to the nurses all work that can be satisfactorily done by them in order to leave the School Medical Officer free for more important duties which he alone can perform.

"In pursuance of this policy, the following general plan for the yearly physical examination has been adopted:—

"Pupils in selected grades and groups are examined physically by the School Medical Officer as outlined in his report, with the assistance of the nurses, who make all preliminary arrangements with the parents and teachers, assist at the time of the examination, and do the follow-up work. All pupils in grades not receiving a physical examination from the School Medical Officer, and who have been examined previously, receive a physical inspection from the School Nurse. This inspection includes an examination of the eyes, ears, nose, throat, teeth, skin, glands, feet. and posture. Any children showing symptoms of abnormal conditions are referred to the School Medical Officer for further examination and diagnosis. It can be readily seen that this system results in the saving of a great deal of time for the School Medical Officer, at the same time complying with the Provincial regulation, which requires a yearly physical inspection for each school-child.

"In addition to the yearly physical examination or inspection, the nurses make a class-room inspection each month of all children under their care. The purpose of this inspection is to detect uncleanliness, skin-diseases, infectious diseases, any incipient conditions, and to encourage and stimulate the formation of health habits.

"While the teaching of health as required by the curriculum is done by class-room teachers, the School Nurse teaches health also by giving class-room health talks and individual instruction. In the junior high schools a programme of health education is being developed, to which a number of departments are contributing.

"While it is not our policy to treat any children who are in a position to consult their family physician, nor to remove responsibility from the parents, still we find, particularly in the poorer districts, that there are always minor cases which must be looked after by nurses or a serious and unnecessary loss of school-time would result; if available, the nurses render first aid in cases of minor accidents.

"As a means of overcoming malnutrition and underweight found among our school-children, a milk service has been established in many schools. In this work the School Nurses have the assistance of the teachers, who supervise the daily distribution; without this help it would be impossible to provide this service.

"Although the City Health Department has control of the infectious diseases for the city, the detail of this work as it affects school-children is largely delegated to the School Medical and Nursing Departments. Close co-operation is arranged between the city and the school departments.

"Routine sanitary inspection of schools is entrusted to the nurses, and a report of the sanitary condition of each school is submitted monthly to the Head Nurse and to the Principal.

"Home-visiting is a most important feature of the nurses' work. Home visits are made on all cases of physical defects requiring treatment, on all excluded cases, on as many cases of reported illness as possible, and on cases of suspected infectious disease. The nurses are thus kept closely in touch with the health conditions in their district, learn when it is necessary to arrange for free treatment for various defects, see that proper care is given, and medical attention provided when necessary. This all tends to prevent loss of school-time and to raise the standard of health. During the past year the nurses made 7,484 home visits.

"The dental clinics in the schools are of great value, providing as they do a means of treatment for those unable to pay usual dental rates. The nurses make all the necessary arrangements with parents for children to attend the clinic, and also arrange appointments with the clinic.

"In many ways our nurses are the social workers for the schools. They co-operate with all social agencies in the city by referring cases found in need of help to the agency best suited to meet the special need.

"First-aid and Home Nursing Classes have been formed in the Kitsilano High School and are most enthusiastically attended by a very large group. While these classes are part of the school activities, they are organized under the St. John Ambulance Society, and at their conclusion the successful pupils will receive the certificates from this society.

"An interesting exhibit featuring nutrition was displayed as part of the school exhibit at the Vancouver Exhibition in August and attracted a great deal of interest.

"At the request of the Department of Nursing and Health of the University of British Columbia, a course of lectures in school hygiene and also field experience and instruction was given to students taking the Public Health Nursing Course. Eight students were enrolled in this course, each of whom spent ten days in our Department. Visits to special features of school-work, such as the Sight-saving Class, the Open-air School, the Remedial Classes, and the Little Mothers' League Classes, were also arranged for them.

"Through the kindness of the Alexandra Fresh-air Camp and the Rotary Clinic Camp, we were able to arrange summer outings for a large number of our children whose physical condition was below par, and whose parents were unable to provide an outing for them. We find great benefit derived from these camps and hope that the time is not far distant when there will be more summer camps available for such children.

"(Sgd.) Elizabeth G. Breeze, R.N.,

Head Nurse."

" SAANICH HEALTH CENTRE,

ROYAL OAK, B.C., July 11th, 1928.

"To the Board of School Trustees,

Corporation of the District of Saanich:

"I have the honour of submitting to you the first annual school report for the Saanich Municipality under the reorganized and unified Health Service.

"To those who fully understood the changes, the improved service, and added attention to the school population incident upon the reorganized system, the following report will occasion no great surprise.

- "But, when first seen and compared with previous reports, one is struck by the great number of defects and conditions hitherto not found or suspected, as compared with the paucity of the figures of the previous report.
- "From what was formerly, on paper, a select and fortunate and remarkably defect-free school population, our children have been reduced to the average obtaining almost universally.
 - "One may ask, and rightly so, how this has been arrived at.
- "The answer is that where formerly a school, such as Cloverdale, with a registration of 270, has been examined in a morning, or at the most in a day, it has now taken a full-time Medical Officer two or three weeks to do justice.
- "Instead of a mere glance, each child was bared to the waist and given as thorough an examination as conditions permit.
- "Instead of sending a parent, as a result of the perfunctory examination, a clean bill of health, giving a false sense of security, each parent was appraised of defects now found. Our responsibility did not end with a note sent home, but personal interviews and the dogged determination of the School and District Nurses that the child be given fair play has resulted in a wonderful attention and correction of defects which will be shown in the next annual report.
- "The figures of the present report agree within fairly close limits with results obtained in other Canadian and American municipalities where school medical inspection is actually carried out.
- "It is unfortunate that no reliable figures for comparison as to the reduction of communicable diseases can be drawn from former records. For instance, in 1924 the School Medical Officer reports four cases of scarlet fever, whereas the Municipal Health Officer reports none, thus giving the municipality a clean bill of health. In 1926 it is significant that only the names and not the number of the communicable diseases are given in the schools report, whereas in the Medical Health Officer's report the number of scarlet fever cases is 44 and whooping-cough 90.
- "Now, under a unified administration of public health, not only are accurate records possible, but a more efficient control of the communicable diseases.
- "The costs to the community of infectious diseases has been reduced to an absurdly negligible figure, under \$200, compared with bills of \$5,000 to \$6,000.
- "We have instituted last year what was almost unique in the Province, and that is a campaign for the immunization against diphtheria. The results, though adversely influenced by an unfortunate incident abroad and by faddists at home, were gratifying. Nearly 300 children received the complete treatment. We hope that in the course of time, through education and realization of the protection against an insidious and dangerous disease, immunization of the young population will become as much routine as vaccination.
- "In our work the family physician has been a great ally in furthering appreciation of health and preventive medicine whenever a child has been referred to him by the School Nurse or Medical Officer.
- "In conclusion, I wish to thank the members of the Board for their hearty and intelligent co-operation in overcoming prejudice, ignorance, and faddism and making the past a successful school-year.
 - "Respectfully submitted.

"(Sgd.) D. Berman, M.D., D.P.H., School Medical Officer, Saanich Municipality."

- "A SUMMARY OF PUBLIC-HEALTH WORK AND ORGANIZATION IN KELOWNA RURAL DISTRICTS FROM MARCH TO DECEMBER, 1928.
- "The work is divided into three sections as follows:—
- "(1.) Child-welfare, including home-visiting and clinics.
- "(2.) Educational and public-health organization, including: (a) Meetings addressed and attended; (b) public-health propaganda—health exhibit at fair; (c) distribution of literature and letters written; (d) prenatal hygiene.
- "(3.) School-work, including: (a) Actual work with children in schools; (b) home-visiting to school-children; (c) time spent on records, etc.
- "(1.) Child-welfare.—There are 51 babies and pre-school children on the register, visited at home.

"Thirteen well-baby and pre-school clinics were organized in conjunction with the Women's Institutes and Women's Club at Winfield, Rutland, and Benvoulin. There are 33 babies and 37 pre-school children on the clinic roll, making in all 78 attendances. Three more clinics are planned at East Kelowna, Okanagan Mission, and Westbank, respectively, as soon as the spring weather comes. It is our object to carry on *monthly* clinics at all these places during 'suitable weather.

"Three chest clinics were held with Dr. Lamb, Government Chest Specialist, 18 attendances. Eleven were X-rayed; 1 positive case of T.B. lungs and 6 children to be watched and return for re-examination in the spring; rest were negative.

"Five active immunization clinics against diphtheria; 88 attendances.

"Six Schick test clinics to test for susceptibility to diphtheria; 172 children attended.

"Total number of clinics, 27; number of attendances, 376.

"(2.) Public Health Organization and Educational.—Meetings were addressed as follows:—

"(1.) Winfield Women's Institute: On child-welfare and especially well-baby clinic.

- "(2.) Kelowna District Schools Health Association: On public-health organization and local situation.
- "(3.) Benvoulin Women's Club: On public-health organization and well-baby and pre-school clinic.
 - "(4.) Rutland Ratepayers' Association: On Kelowna District Schools Health Association.
- "(5.) Rutland Women's Institute: On diphtheria epidemic, with reasons for methods of control, explaining Act, immunization, etc.
- "(6.) Ellison Ratepayers' Association: On school nursing and local public-health organization (explanatory).
- "(7.) East Kelowna Women's Institute: On child-welfare, international, national, and local; well-baby clinics.
- "(8.) Rutland Board of School Trustees: On methods of school medical examination (explanatory).
 - "(9.) Board of School Trustees, Kelowna: On Cowichan scheme for school dental clinics.

"Instruction consultations: Parents (over phone), 156.

"Health literature: Distributed in schools, homes, clinics, and at fair, 1,636 pieces, of which 600 pieces distributed at fair.

"Letters written—i.e., different phases of work—72.

"Public Health Exhibit at Kelowna Fall Fair.—A health exhibit was planned by Miss Frances Lyne, R.N., Kelowna School Nurse, and Mrs. A. F. Grindon, R.N., Public Health Nurse, Kelowna Rural Districts, for the Kelowna Fall Fair. The need for a school dental clinic for Kelowna and surrounding rural districts and active immunization of children against diphtheria were the points especially emphasized.

"The nurses were in attendance during the fair, answered innumerable questions, and distributed 1,200 pieces of literature dealing with these questions and all phases of hygiene.

"We are grateful to Kelowna Board of School Trustees, Rutland Women's Institute, and Kelowna Women's Institute, who contributed towards the necessary expenses; also the Metropolitan Life Insurance Company (Calgary Western Division), who supplied (free) splendid literature for distribution.

"The Provincial Health Officer was much pleased with this effort and expressed his approval in very appreciative terms.

"The school dental clinic has not yet materialized and is a pressing need for both Kelowna and the surrounding rural districts.

"Prenatal hygiene: Cases opened, 4; cases dismissed, 3; cases carried, 1; visits at home, 5.

"(3.) School-work.—Number of schools, 13; visits to schools, 160; children seen by doctor, 1,105; inspections of children by nurse, 2,507; children weighed and measured, 567; weighings and measurings, 655; children underweight, 173; children over 10 per cent. underweight, 57; children gaining, 561.

"Two complete physical examinations of nearly every child have been made by Dr. Ootmar, School Medical Officer.

"New defects found, 876; old defects not improved, 282; skin-diseases, scabies, impetigo. pediculosis, 50; interviews, teachers and others, 363; home school visits, 286; children and others transported, 73; health talks in schools, 50; old defects improved, 211; children excluded,

105 (including carriers of diphtheria germs); referred to own doctor, 257; investigations (including disinfecting 9 homes), 15; throat-swabs taken, 336 (in diphtheria epidemic); notices to parents re defects, 604.

"The following is a complete and special report on diphtheria epidemic in Rutland and Mission Creek Districts, May 13th to September 12th, 1928:—

"Active cases: Rutland, 3 school-children, 5 pre-school children, 1 older child of school age, 1 adult; Mission Creek, 2 school-children; total, 12 cases. One death.

"Carriers found: Rutland, 45 school-children, 3 pre-school children, 3 adults; total, 51 carriers.

"Throat-swabs taken, 336.

"Schick test: Rutland, 136 school-children, 30 pre-school children, 36 positive reactors.

"Active immunization: 88 injections of diphtheria toxoid to school and pre-school children.

"Disinfected, 9 homes; clinics held, 11; attendances, 260.

"Anne F. Grindon, R.N.,
Nurse in Charge, Kelowna Rural Districts."

The dental work in connection with the schools is making satisfactory progress. This work is one that has an immediate appeal to the parents. We are following out our plan of first having a survey made of the school or schools in the district, the charge for which is borne by the Department. Each child receives an examination, defects are noted, and the probable cost is stated on the card. The parents are furnished with these cards and a request made that the child be taken to their own dentist or else referred to the dentist who is selected for the work. The cost, under this plan, has been reduced very much, and when the cards are signed by the parents and returned the work is carried out by the dentist, assisted by the School Nurse. Indigents are taken care of, either by local committees or by the assistance of the Government.

The reports of the school medical examination show that there were 4,955 more pupils examined than last year.

Details of the examination for each school follow.

I have, etc.,

H. E. Young, M.D.,

Provincial Health Officer.

SCHOOLS INSPECTED.

Medical Inspectors: 164.

Reports from Medical Inspectors: 163.

HIGH SCHOOLS.

High schools. 1926–27, 73: Reported, 50; not reported, 23. 1927–28, 79: Reported, 53; not reported, 26.

Pupils inspected, 1926-27, 9,368; 1927-28, 11,783, an increase of 2,415.

GRADED CITY SCHOOLS.

Cities. 1926–27, 33: Reported, 33; all reported. 1927–28, 33: Reported, 33; all reported. Pupils inspected, 1926–27, 39,882; 1927–28, 39,387, a decrease of 495.

RURAL MUNICIPALITY SCHOOLS.

Municipalities. 1926–27, 26: Reported, 25; not reported, 1. 1927–28, 26: Reported, 26; all reported.

Pupils inspected: 1926-27, 28,130; 1927-28, 29,696, an increase of 1,566.

RURAL AND ASSISTED SCHOOLS.

Schools inspected: 1926-27, 657, at a cost of \$15,245; 1927-28, 661, at a cost of \$15,396.90.

Schools not inspected: 1926–27, 56; 1927–28, 84.

Pupils inspected: 1926–27, 17,661; 1927–28, 18,140, an increase of 479. Cost of inspection per pupil: 1926–27, 86 cents; 1927–28, 85 cents.

Percentage of defects: 1926-27, 101.97; 1927-28, 105.47, an increase of 3.50.

STATISTICAL TABLES.

NORMAL .

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Vancouver	Lachlan Macmillan		212	218		 	11	4	4	14	47	47	5	18
Victoria	A. E. McMicking		161	160			11				4	9		19
													H	IGH
AbbotsfordArmstrong		Miss P. Charlton	46 100	44 75	$egin{array}{c} 1 \ 2 \end{array}$		9		1 4	1	5 13	4 18	1	3° - 46°
Burnaby: Burnaby, North Burnaby, South Chilliwack Coalmont Courtenay	E. Sheffield		$egin{array}{c} 155 \\ 307 \\ 260 \\ 7 \\ 70 \\ \end{array}$	$egin{bmatrix} 146 \ 296 \ 248 \ 7 \ 61 \end{bmatrix}$	1		6 13	1	1 1 2 5		$egin{array}{c} 4 \\ 10 \\ 41 \\ \hline 13 \\ \end{array}$	$\begin{array}{c} 56 \\ 97 \\ 30 \\ \hline \end{array}$	3 6	$egin{array}{c} 9 \ 21 \ 29 \ 1 \ 9 \ \end{array}$
CranbrookCumberland	G. E. L. MacKinnon		143 42	143 41	$\frac{1}{2}$					1	6 7	17 8	1 4	18 2
Duncan	J. S. McCallum	Miss M. Claxton Miss E. Morrison	80 72 90 130	78 65 90 130	1 10 38		5 7 12	1	4	4	$egin{array}{c} 7 \ \hline 6 \ 11 \ \hline \end{array}$	$\begin{array}{c c} 1\\ 5\\ 74 \end{array}$	1	$egin{pmatrix} 2 \\ 2 \\ 1 \\ 2 \\ 3 \end{bmatrix}$
Grand ForksGranby BayKanıloops	D. R. Learoyd	Mrs. E. Yard	28				2				$egin{bmatrix} 2 \ 4 \ 4 \ \end{bmatrix}$		1 8 2	1 6 7
Kelowna	1		145		}		5	1	2	1	3			7
Keremeos Kitsumgallum Ladysmith Langley Matsqui:	R. B. Brummitt H. B. Maxwell	MissaH. Anderson.	15 15 75 87	$\begin{array}{c c} 15 \\ 72 \end{array}$	8		2		1 4 1	, –		$\begin{array}{c c} 2 \\ 14 \end{array}$	10 4	$\begin{array}{c} 10 \\ 3 \\ 7 \\ 2 \end{array}$
Dennison	G. H. Tutill A. J. Stuart		$ \begin{array}{c c} & 22 \\ & 59 \\ & 53 \\ & 231 \end{array} $	$ \begin{array}{c c} 20 \\ 57 \\ 53 \\ 231 \end{array} $	$ $ $ $ $ $ $ $				3	6	12	9	1	$\begin{array}{c} 3 \\ 15 \\ 7 \\ 26 \\ \end{array}$
Nelson	E. C. Arthur		255	235] 		31	8		 	35	37	 	69,
	D. A. Clark		339					Ì					$egin{array}{cccccccccccccccccccccccccccccccccccc$	44
Ocean Falls Point Grey: Lord Byng	W. Dykes		303	319							11		5	······
	W. Dykes W. Dykes				$\begin{array}{c c} & 11 \\ 91 \end{array}$		1 82	1 1			$\frac{2}{25}$	13 103		4
	W. Dykes			225			23]		į	9		$\begin{vmatrix} 2 \end{vmatrix}$	_
Prince George	C. Ewert		48 135				$\begin{vmatrix} 7\\9 \end{vmatrix}$	$\left\{\begin{array}{c}2\\\end{array}\right.$	1 1		3		! 1	7
BridgeportRosslandSalmon ArmSmithers	E. E. Topliffe		$\begin{array}{c} 114 \\ 77 \\ 90 \\ 26 \end{array}$	$\begin{array}{ c c }\hline 77\\82\\26\end{array}$	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$		$\begin{array}{ c c } & 9 \\ & 13 \\ & 1 \end{array}$	1 1 1			23 3 8	10	20	5 2 13 4
Surrey Trail				$\begin{array}{c c} & 65 \\ 159 \end{array}$			$\begin{bmatrix} 2\\ 9 \end{bmatrix}$					21		7 16

SCHOOLS.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm,	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
T.B. history, 1; scarlet fever, 2; hernia, 1; kidney, 2; serious fractures, 6; pneumonia, 12; rheumatic hearts, 2; nervous break-down, 2; eczema, 3 Four girls totally blind in one eye; atrophied left arm, 1, following infantile paralysis						Heating, ventilation, and accommodation good Excellent	Yes.

SCHOOLS.

SOHOOIIS.							
					4	Good	Good.
Heart-lesion, 1; harelip, 1; curvature of spine, 1; tuberculosis, 1; toxic goitre, 2; cystic goitre, 1s; cleft palate, 1					Mumps, 1; chicken-pox, 1	Brick building; window ventilation rather difficult to manage	
Corrected vision, 7						Good	Yes.
Corrected vision, 23			11		Chieken nov 20: massles 10	Good	Yes. Yes.
Cardiac, 1			т		Chroken-pox, 20, measies, 10	Fair	Clean; adequate.
Cardiac, 1; deformed hand and arm, 1						No overcrowding;	Clean; adequate.
Tachycardia, 1					Measles; chicken-pox	O.K	Good. Clean; adequate.
Cardiac, 2						Good	Clean.
						Good	Clean; adequate.
Pulmonary, 2; cardiac, 1		1		1	Chicken-pox, 1	Brick, good; well heated and ven- tilated	Clean; adequate.
						Good	Clean; adequate.
Cardiac, 1			• • • • • • • • • • • • • • • • • • • •			Satisfactory	Satisfactory.
	1			(good repair; adequately heated	
Chorea, 2; cardiac, 2; bronchitis, 3; flat feet, 3; spinal curvature, 1 Traumatic conjunctivitis, 1					Infantile paralysis, 3; typhoid fever, 1	Excellent	Sanitary; ade- quate.
Traumatic Conjunctivitis, 1						Good	Yes.
	ĺ			1			
Paralysis of leg, 1						Good	Yes.
· · · · · · · · · · · · · · · · · · ·			4	[Measles, 4	Satisfactory	Clean; adequate.
Heart, 2; blepharitis, 2					Rubella, 37; pneumonia, 1	No overcrowding; heating good; ven- tilation quite good	Clean; adequate.
V.D.H., 2		•	1		Measles, 8	New part of building is poorly heated	Good.
Orthopædic, 2; heart, 10; nervous, 1; pulmonary, 2; anæmic, 2			3		Measles, 2	Good	O.K.
pulmonery, 2, wheme, 2						Good	Clean; adequate.
Visible thyroid, 71; pulmonary, 1; cardiac, 14; orthopædic, 23; anæmia, 1				$\begin{vmatrix} 2 \end{vmatrix}$		Good	Good.
Visible thyroid, 11; orthopædic, 6 Visible thyroid, 170; nervous, 1; car-						Good	Good.
diac, 22; orthopædic, 36; anæmia, 1		1	1	1	Mumps, 1; whooping-cough, 1; scarlet fever, 1		
Visible thyroid, 66; cardiac, 12; orthopædic, 13; anæmia, 2		1	ĺ	1			
Blepharitis, 1						Good	Good.
						Good	Good.
Pulmonary 1: orthonodic 1		l				Good	Good.
Orthonodic 3						Satisfactory	Clean; adequate.
Tachycardia, 1; nervous, 1 Endocarditis, 1						Satisfactory	Good.
Cardiac, 2				.] 1			
					1		

HIGH

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Vancouver: Britannia	** ***** **													
Dritaiiiia	H. White	Miss I. Smith	851	962			23	2	1		9	274	10	20
King Edward	H. White	Miss M. Campbell.	670	785			16	1	1		17	150	6	11
King George	H. White	Miss M. Campbell.	399	469			19	1			6	112	4	7
Fairview Junior	H. White	Miss M. Campbell	$\begin{array}{c} 196 \\ 484 \end{array}$	494			$\frac{3}{14}$		2		$egin{array}{c} 2 \ 16 \ \end{array}$	$\begin{bmatrix} 66 \\ 102 \end{bmatrix}$	$\begin{bmatrix} 2 \\ 7 \end{bmatrix}$	$\begin{array}{c} 1 \\ 15 \end{array}$
Kitsilano Junior School of Commerce	H. White	Miss M. Campbell. Miss M. Campbell.	$\begin{bmatrix} 792 \\ 623 \end{bmatrix}$		63		$\begin{vmatrix} 8 \\ 10 \end{vmatrix}$	1 1	$egin{array}{c} 2 \\ 1 \end{array}$		$egin{array}{c c} 5 \ 12 \ \end{array}$	$\frac{182}{102}$	$\begin{bmatrix} 2\\2 \end{bmatrix}$	$\frac{1}{9}$
Templeton Junior	H. White	Miss M. McLellan.	889	995	105	 	10	1	1	1 1	42	278	6	23
Technical	H. White	Miss M. D. Schultz	446	411			13	3	2		22	153		. 7
Vancouver, North	H. Dyer		368	296	3		34	2	,]	· · · · · · · .	16	5	2	11
Vancouver, South: John Oliver	G. A. Lamont	Miss E. Edwards	899	892			37				11	202	2	51
Vancouver, West Vernon			$\begin{bmatrix}96\\135\end{bmatrix}$				$\begin{bmatrix} 6 \\ 5 \end{bmatrix}$		1	1	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	17	6	5 3

GRADED CITY

Alberni	A. D. Morgan	Miss P. Charlton	$\begin{array}{ c c }\hline 123\\528\\ \end{array}$			4	 33	23	17	80	$ig 33 \ 150$		53	$\begin{vmatrix} 30 \\ 150 \end{vmatrix}$
Chilliwack	I. A. Patten		340	340	4	4	0		26	26	20	60	10	1.0
Courtenay			283				ĺ]		1	Ì			1
Contenay	J. MCKee		200	294		1	$\frac{2}{2}$	$\frac{1}{2}$	25	91	91	96		$\begin{array}{ c c c c c }\hline 28 \\ \hline \end{array}$
Cranbrook: Central	C F I MacKinnan		=0.4	504			0.0					900		
			594								88			$\begin{bmatrix} 26 \end{bmatrix}$
Kootenay Orchards South Ward	G. E. L. MacKinnon	•••••	$\begin{array}{c c} 15 \\ 44 \end{array}$	44			$\begin{vmatrix} 3 \\ 1 \end{vmatrix}$				$\begin{array}{c} 6 \\ 23 \end{array}$	$\begin{vmatrix} 3 \\ 3 \end{vmatrix}$		
Cumberland	G. K. MacNaughton		436	428	84	5	45	4	42	13	127	282	163	5
Duncan			426	416	37	5	14		21	20	43	75	20	 6
EnderbyFernie:	H. W. Keith		$\begin{bmatrix} 149 \end{bmatrix}$	126	6	1	38	*****	4	16	41	44	1	20
Annex	D. Corsan	Miss W. Seymour	78	78	23	2		1	8	7	37	69	1	6
Central	D. Corsan	Miss W. Seymour	570	570	192		25	3	21	18	166	506	9	110
Fernie, West	D. Corsan	Miss W. Seymour	55	55	12	1	2	-	1	3	15	47	2	11
Grand Forks	W. Truax		280	275	2	1	20	1	26	8	32	70	18	4
Greenwood	A. Francis		78	78			3			2	7	1	76	55
Kamloops: Lloyd George	M. G. Archibald	Miss O. M. Garrood	310	304	102	6	25	1	8	25	78	103	95	29
Stuart Wood	M. G. Archibald	Miss O. M. Garrood	493	481	176	5	30	3	15	12	123	150	167	35

SCHOOLS—Continued.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Vaccinated, 576; cardiac, 2; pulmonary, 1 Vaccinated, 446; cardiac, 3; pulmonary, 1 Vaccinated, 337; cardiac, 2					Rubella, 1; mumps, 1; chicken- pox, 1 Scarlct fever, 1; diphtheria, 1; smallpox, 1	,	
Vaccinated, 88; cardiac, 1 Vaccinated, 341; cardiac, 2 Vaccinated, 433; cardiac, 1 Vaccinated, 257; cardiac, 6; pulmonary, 2					Mumps, 6; poliomyelitis, 1 Mumps, 34; smallpox, 1 Chicken-pox, 2		
Vaccinated, 577; cardiac, 8; pulmonary, 1 Vaccinated, 251; cardiac, 7; pulmonary, 2 Cardiac, 2; nervous, 3; respiratory, 1;					riers, 1; mumps, 20; chicken- pox, 1		
Conjunctivitis, 1; vaccinations, 10; home visits, 40						,	
Cardiac, 1 Pulmonary, 1		1			iomyelitis, 1 Measles, 7	Good	Both. Clean.

SCHOOLS.

SCHOOLS.		•					
Abscess on lung, 1; pneumonia, 2; heart-lesion, 2; congenital dislocation of hip, 1	8		8		Measlcs	Brick building; good condition; good heating and ven-	Clean; adequate.
Chorea, 1	1	1 2	1		Measles; scarlet fever; whooping-cough Measles, 20; scarlet fever, 1; chicken-pox, 18; diphtheria,	Poorly ventilated;	Fair. Clean; adcquate.
Ichthyosis, 1; cleft palate, 1; pulmo- nary, 1		ĺ	Ī		1; mumps, 3	Good	
						Good	Good.
Skin-disease, 20; cardiac, 2; wax in ears, 108; anæmia, 18; blepharitis, 14; cleft palate, 2; nervous, 1; stammering, 1	2	1	1		Measles; chicken-pox; whooping-cough	O.K	Clean; adequate.
Rachitic chest					Rubella		Clean; adequate. Yes.
Chorea, 1; bronchial, 1; cardiac, 1	2	2			Chicken-pox, 22; scarlet fever, 23	Not crowded; well heated and ven- tilated	Clean; adequate.
Pulmonary, 5; cardiac, 6	6					Not crowded; heat- ing and ventila- tion good	
T.B. hip and knee, 1; cardiac, 1		2		••••	Chicken-pox, 21; scarlet fever, 2	Good; not crowded; well heated and ventilated	Clean; adequate.
Valve heart-trouble, 1	-	1			Measles; chicken-pox	Good	Fairly clean and adequate.
Cardiac, 5; arthritis, 1; stutters, 1; acue, 1		 			•		•••••
Cardiac, 8; chest-murmur, 2; asthma, 1					cough	brick; a compara- tively new school, but poorly venti- lated and heated	sanitary.
					Chicken-pox, 2; whooping-cough	This school is housed in brick building, fairly well venti- lated and heated. basement of high these rooms are ventilated; also	sanitary.

GRADED CITY

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
KasloKclowna	D. J. Barclay W. J. Knox		105 768		16	3 4	9 18	4	$\begin{array}{c} 15 \\ 23 \end{array} [$	13 19	41 26	40 37	17	.89 25
Ladysmith	II. B. Maxwell G. H. Tutill W. F. Drysdale		306 323 166	$\begin{bmatrix} 300 \end{bmatrix}$	$\begin{bmatrix} 5 \\ 2 \\ 24 \end{bmatrix}$	1	4 14 19	3	4 18	40 4 18	40 75 40	99	28 48	6 27 13
North Harewood			26 148	26 148	6 35	1 3	3	2	$\begin{vmatrix} 4 \\ 5 \end{vmatrix}$	10	9 32	19 92	$egin{array}{c c} 4 & 4 \ \hline 24 \ \hline \end{array}$	5 18
Quennell	W. F. Drysdale	Miss M. E. Kerr	636	631	156	3	38	8	24	35	102	339	56	117
South Ward	W. F. Drysdale	Miss M. E. Kerr	106	105	18	5	17	1	11	16	33	87	27	13
Nelson: Central			729		6	6	91	7	10	8	127	385	4	268
Hume	E. C. Arthur		259	231		1	52		3	3	52	132	1	79
New Westminster: Central	D. A. Clark	Miss A. Stark	892	890	121	6	24	4	9	135	178	433	245	89
Lister-Kelvin	D. A. Clark	Miss A. Stark	697	697	100	1	13	1	12	102	126	325	198	74
Richard McBride	D. A. Clark	Miss A. Stark	580	570	70	2	15	1	12	82	116	312	166	67
Queensboro	D. A. Clark	Miss A. Stark	118	118	19	1	3	1	1	26	30	175	46	7
Herbert Spencer	D. A. Clark	Miss A. Stark	478	475	76		11	1	4	86	93	227	139	68
Technical Port Alberni Port Coquitlam:	D. A. Clark C. T. Hilton	Miss A. Stark	$\begin{array}{c} 100 \\ 332 \end{array}$		$\frac{2}{89}$		$\begin{matrix} 3 \\ 36 \end{matrix}$		37	$\begin{vmatrix} 2 \\ 6 \end{vmatrix}$	$\begin{bmatrix} 8 \\ 64 \end{bmatrix}$	72	 	$\begin{array}{c} 12 \\ 137 \end{array}$
Central	W. Sager		$\begin{bmatrix} 165\\96\\236\end{bmatrix}$	95	$\begin{array}{c} 4 \\ 2 \\ 5 \end{array}$		2 1 8	$egin{array}{c} & 2 \\ & 1 \\ & 2 \end{array}$	11	$egin{array}{c} 10 \ 8 \ 15 \ \end{array}$	$55 \\ 47 \\ 24$	$egin{array}{c} 21 \\ 26 \\ 20 \end{array}$		$\begin{bmatrix} 3\\3\\20 \end{bmatrix}$
Prince George	C. Ewert		350	332	4	4	23	15	21	22	53	153	6	21
Prince Rupert: Booth Memorial Borden Street Seal Cove	H. E. Tremayne		$ \begin{array}{r} 450 \\ 326 \\ 63 \end{array} $	$\begin{bmatrix} 326 \\ 63 \end{bmatrix}$			1		1 1	3 4 1	$egin{pmatrix} 10 \ 2 \end{bmatrix}$	6		4 1
Westview Revelstoke: Central	H. E. Tremayne J. H. Hamilton		33		1	1	5		$\begin{bmatrix} & 1 \\ & & \end{bmatrix}$	5	$1 \\ 17$			6
SelkirkRossland:	J. H. Hamilton		300	$\begin{vmatrix} 295 \end{vmatrix}$			6		18	19	20	25		13
Maclean	E. E. Topliffe		$\begin{bmatrix} 440 \\ 202 \\ 69 \end{bmatrix}$	202	10		$\begin{array}{c} 11 \\ 25 \\ 5 \end{array}$		20	29	$\begin{array}{c} 32 \\ 60 \\ 14 \end{array}$		25	$\begin{array}{c c} 8 \\ 14 \\ 9 \end{array}$
Trail-Tadanac: Central	F. S. Eaton		860	860	10	 	131	12	8	6	14	295	9	232
East Trail	F. S. Eaton		266	266	3		8	4	2	2	$egin{array}{cccc} egin{array}{cccc} egin{array}{ccccc} egin{array}{cccc} egin{array}{ccccc} egin{array}{ccccc} egin{array}{ccccc} egin{array}{cccc} egin{array}{cccc} egin{array}{ccccc} egin{array}{ccccc} egin{array}{ccccc} egin{array}{ccccc} egin{array}{ccccc} egin{array}{ccccc} egin{array}{cccc} egin{array}{cccc} egin{array}{ccccc} egin{array}{cccccccc} egin{array}{ccccc} egin{array}{ccccc} egin{array}{ccccccccc} egin{array}{ccccc} egin{array}{cccccccccc} egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 20 \end{bmatrix}$	2	18
Tadanac	F. S. Eaton		50	50	2		10					14		16
Vancouver: Aberdeen				1			6	1			11	67	3	6
Alexandra	H. White	Miss V. B. Stevens	575	528	129		18	5	9	$\frac{1}{2}$	34	128	17	5
			I,								İ		İ	

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have cocurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Partial paralysis, 1							
Chorea, 10; cardiac, 9; curvature of spine, 6; bronchitis, 7; flat feet, 9; pulmonary tuberculosis, 4; squamous eczema, 9		7	17	3	Chicken-pox, 5; infantile paralysis, 53 cases in city and district	spite of the new school there is overcrowding in some rooms	sanitary; flush septic-tank sys-
Cardiac, 2; orthopædic, 3	2	· 1	$\frac{2}{2}$	1	Chicken-pox, 25	Satisfactory	Yes.
Nephritis, 1; pinkeye, 3; bronchitis, 2; blepharitis, 2	1		1	1	German measles, 48; measles, 1; whooping-cough, 5; rheumatic fever, 1; chicken-pox, 4; pneumonia, 2; influenza, 2; erysipelas, 1 German measles, 4; whooping-	heating and ven- tilation good	
Appendicitis, 1; pinkeye, 14; herpes, 1; blepharitis, 3		1	6	3	cough, 1; chicken-pox, 1 German measles, 30; whooping- cough, 11; chicken-pox, 1; influenza, 1	No overcrowding;	Clean, adequate.
Jaundice, 2; asthma, 2; fracture, 7; eczema, 7; appendicitis, 2; nervous break-down, 2; pinkeye, 4; blepharitis, 9; bronchitis, 4	2	5	- 6	6	German measles, 91; measles, 4; mumps, 11; rheumatic fever, 5; whooping-cough, 3; chicken-pox, 4; influenza, 12; pneumonia, 4	Not overcrowded; well heated and ventilated	Clean, adequate.
Bronchitis, 2; pinkeyc, 1	2	1	3		Rubella, 9; pneumonia, 2; influenza, 1; chicken-pox, 1	Not crowded; well heated and ven- tilated	Clean, adequate.
Nervous, 1		3	10	 	No acute fevers were epidemic during year	Overcrowded	Yes.
Cardiac, 3	3	1			during year		
Orthopædic, 24; heart, 18; nervous,	6	9	22	9		Good	
4; pulmonary, 3; anæmia, 2 Orthopædic, 18; heart, 8; nervous, 4;		$oxed{9}$	13	6		Good	о.к.
pulmonary, 3; anæmia, 4 Orthopædic, 11; heart, 6; nervous, 1;		10	22	3	Measles, 2; pertussis, 8;	Good	0.K.
anæmia, 3 Orthopædic, 4; heart, 2; pulmonary,	•••••	4			scarlatina, 1; diphtheria, 1; chicken-pox, 79	Crowded	0.K.
1, anæmic, 3 Orthopædic, 14; heart, 10; nervous, 1; pulmonary, 2; anæmic, 2				13		Good	
Heart, 1; anæmic, 1		5				Crowded	O.K.
Cardiac, 8					Measles	Satisfactory	Clean; adequate.
Measles, 4; chicken-pox, 4; infantile paralysis, 2; cardiac, 3 Blepharitis, 15	3	2	4				
			$\begin{bmatrix} 10 \\ 6 \end{bmatrix}$	3	Scarlet fever	Good	Clean; adequate.
			3	2		Good	Clean; adequate.
			 		Infantile paralysis; scarlet fever	Good	Good.
One indicating cerebral trouble		ĺ					
Cardiac, 1		Í	1	1		Satisfactory	Clean: adequate
Cardiac, 6	18	16	17	3	Chicken-pox, 23; measles, 4; whooping-cough, 1; poliomye-	O.K	0.K.
Cardiac, 2; pulmonary, 1					litis, 3 Chicken-pox, 10; measles, 2; whooping-cough, 2; poliomyelitis 6		
Cardiac, 1					Measles, 2	Not crowded; venti- lation and heat- ing could be im- proved	
Vaccinated, 214; cardiac, 6; pulmon-					Diphtheria, 1; chicken-pox, 28; mumps, 7		
Vaccinated, 216; cardiac, 3; pulmonary, 2					Diphtheria, 3; mumps, 8; carriers, 3; whooping-cough, 4; smallpox, 1; chicken-pox, 43		
	1		1	!			V

GRADED CITY

											<u> </u>			<u> </u>
Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre,
Vancouver—Continued.	H. White	Wiss D. Shields	. 361	1 910	01		90							
Beaconsfield				1			8		6	$egin{array}{cccc} & 2 \ & \ & \ & \ & \ & \ & \ & \ & \ & \ &$	26 33	j	6	12
Block 70	H. White	Miss M. D. Schultz	127	141	13		1				$^{ }_{,25}$	8	4	$\begin{vmatrix} & & & \\ & & & \\ & & & 2 \end{vmatrix}$
Central	H. White	Miss M. Campbell.	543	540	72		8	1	4	4	63	}	17	9
Dawson	H. White	Miss H. Jukes	891	920	152		38	3	2	3	48	207	12	21
Charles Dickens	H. White	Miss O. Kilpatrick	712	743	88		19	6	1	3	27	135		15
Franklin	H. White	Miss M. D. Schultz	372	362	56	 	6]		3		24	43	5	1
Simon Fraser	H. White	Miss O. Kilpatrick	607	548	81		20	 	2	4	22	92	3	17
General Gordon	H. White	Miss D. Shields	734	705	120		16			8	30	73		35
Grandview	H. White	Miss I. Smith	504	489	97		18	2	3	5	85	79	23	13
Grenfell	H. White			1			$\begin{bmatrix} 6 \\ 14 \end{bmatrix}$	3	5	7	15 78	$\frac{3}{100}$	$\begin{array}{c} 4 \\ 12 \end{array}$	47
Henry Hudson	H. White	Miss D. Shields	631	608	102		16	. 3	1	$\begin{vmatrix} 3 \end{vmatrix}$	37	66	2	27
Kitsilano	H. White	Miss D. Shields	332	347	52		8			1	17	44		12
Livingstone	H, White	 Miss O. Kilpatrick	455	476	43		15	1	1	5	22	65	5	8
Model	H. White	Miss D. Bellamy	539	541	89		9	$_{2}$	1	4	31	115	3	7
Mount Pleasant	H. White	Miss O. Kilpatrick	736	749	52		31	1	1	3	23	162	41	26
Macdonald	H. White	Miss L. Drysdale	601	555	124		20	3	7	4	72	103	34	18
Lord Nelson	H. White	Miss I. Smith	781	794	131		14	4	2	4	44	157	12	3
Florence Nightingale.	H. White	Miss V. B. Stevens	658	655	101		16	1	8	$2 \Big $	34	150	11	15
Open Air	II. White	Miss V. B. Stevens	66	73			4	2	5	1	13	11		15
Cecil Rhodes	H. White	Miss D. Bellamy	600	540	90		9	1	5	2	51	87	2	7
Lord Roberts	H. White	Miss H. Jukes	922	864	178		38	4	2	3	38	$14\overset{\circ}{2}$	10	17
Laura Secord	H. White	Miss I. Smith	651	660	151		17	1	5	2	32	153	7	7
		•						1						
Seymour	H. White	Miss L. Drysdale	844	770	90		30		3	7	127	144	$\begin{vmatrix} 34 \end{vmatrix}$	28
Strathcona	H. White	Miss M. McLellan	1250	1225	120		32	1	2	7	62	247	15	15
Lord Tennyson	H. White	Miss D. Bellamy	847	726	87		10	2	4	8	47	84	18	9

	1						
Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Vaccinated 204 cardiag 2					District Assessment Advanced		
Vaccinated, 204; cardiac, 2		1	1		l riers, 2: chicken-pox 36		}
Vaccinated, 220; pulmonary, 5					mumps, 2; chicken-pox, 62;		
Vaccinated, 49; cardiac, 1					smallpox, 1 Diphtheria, 5; whooping-cough,		
Vaccinated, 309; cardiac, 2; pulmonary, 1					1; carriers, 2; chicken-pox, 29 Diphtheria carriers, 2; rubella,		
					5; mumps, 19; whooping-cough, 1; chicken-pox, 22		
Vaccinated, 468; cardiac, 6; pulmonary, 1					carriers, 1; mumps, 4; whoop-		
Vaccinated, 365; cardiac, 4					cough, 3; chicken-pox, 45 Diphtheria, 5; measles, 1; car-		
Vaccinated, 173; cardiac, 2; pulmon-					riers, 2; rubella, 26; mumps, 8; smallpox, 1; chicken-pox, 8		
ary, 1 Vaccinated, 280; cardiac, 3; pulmon-					riora 9 chielen nor 40		
ary, 5	*******				riers, 13; mumps, 4; whoop-		
Vaccinated, 397; cardiac, 5; pulmonary, 1					ing-cough, 2; chicken-pox, 14 Diphtheria, 2; chicken-pox, 25;		
Vaccinated, 228; cardiac, 1					measles, 1; mumps, 86; small-pox, 2; poliomyelitis, 1		
, , , , , , , , , , , , , , , , , , , ,					carriers, 4; mumps, 9; small-pox, 1; chicken-pox, 6	***************************************	
Vaccinated, 90							
monary,					riers, 5; chicken-pox, 47;		
Vaccinated, 360; cardiac, 1			 	 	Scarlet fever, 1; diphtheria, 2; measles, 1; mumps, 84; ru-		
					bella, 1; whooping-cough, 6;		
Vaccinated, 161		 		 	Diphtheria, 1; whooping-cough, 1; munps, 52; chicken-pox,	•••••	
Vaccinated, 227; cardiac, 2; pulmon-					1.8	•••••	
ary, 1					11; mumps, 3; chicken-pox,		
Vaccinated, 314; cardiac, 1; pulmonary, 1					bella, 1; whooping-cough, 2;	•••••••••••••••••••••••••••••••••••••••	
Vaccinated, 335; cardiac, 4; pulmonary, 1					chicken-pox, 4; smallpox, 2 Diphtheria, 2; chicken-pox, 69;		
					carriers, 2; mumps, 54; small-pox, 4		
Vaccinated, 305; cardiac, 6; pulmonary, 2					mumps, 4; whooping-cough,		••••••
Vaccinated, 357; cardiac, 5; pulmon-					7; chicken-pox, 2; poliomyelitis, 1		
ary, 5					bella, 2; measies, 1; rubella, 2; mumps, 83; whooping-cough, 1; smallpox, 1;		
Vaccinated, 289; cardiac, 2; pulmon-					chicken-pox 12		
ary, r			į		ing-cough, 1; smallpox, 1; chicken-pox 75		
Vaccinated, 35; cardiac, 3; pulmon- ary, 2					Rubella, 1		
Vaccinated, 316; cardiac, 2; pulmonary, 1					2; rubella, 1; mumps, 17;		
Vaccinated, 516; cardiac, 4; pulmon-					chicken-pox, 6 Measles, 1; mumps, 5; whoop-		•
Vaccinated, 240; cardiac, 2; pulmon-		- 1			ing-cough, 7; chicken-pox, 52 Scarlet fever, 1; diphtheria, 9;		
ary, 3					carriers, 2; measles, 1; rubella, 1; mumps, 5; chicken		
Vaccinated, 484; cardiac, 3; pulmon-					pox, 37; smallpox, 5; poliomyelitis, 1		
ary, 2					Scarlet fever, 1; diphtheria, 4; carriers, 3; rubella, 2; whooping couch 2; myses		
Vaccinated, 1,090; cardiac, 3; pul-					ing-cough, 3; mumps, 2; chicken-pox, 16		
monary, 3				••••	27; rubella, 1; measles, 1; mumps, 2		
Vaccinated, 389; cardiac, 4; pulmonary, 2					Scarlet fever, 1; diphtheria, 4; carriers, 2; rubella, 1; mumps,		
					32; whooping-cough, 1; poliomyelitis, 1; chicken-pox, 8		
			1		, , , , , , , , , , , , , , , , , , ,		

GRADED CITY

										 				
Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Vancouver, North: LonsdaleQueen Mary	H. Dyer H. Dyer	-	453 558				$\begin{bmatrix} 27 \\ 25 \end{bmatrix}$	7 4			61 48	6 7	4 6	10
Ridgeway	H. Dyer		546	507	4		38	4			52	4	8	9
Vernon: Central	G. Williams	Mrs. S. Martin	825	812	3	3	25	2	10	10	30	62	2	47
Victoria: Bank Street	D. Donald	Miss E. J. Herbert	154	154			2	2		1	1			
Beacon Hill	D. Donald	Miss I. E. Adams	147	147			1	•••••		1	1		 	
Boys' Central	D. Donald	Miss E. J. Herbert	404	404			1		1	2	2		 	
Burnside	D. Donald	Miss C. Mowbray	221	221			10			 	5		 	
Sir James Douglas Girls' Central	D. Donald		475 374				7	2		$\begin{bmatrix} 4\\4 \end{bmatrix}$	11 4		•••••	1
George Jay Margaret Jenkins	D. Donald D. Donald		$\begin{array}{ c c }\hline 476\\320\end{array}$					•••••		11 6	17 10		1	1
Kingston Strect	D. Donald	Miss I. E. Adams	150	150						3	5	 		
North Ward	D. Donald	Miss C. Mowbray	451	451			13	1	1	 	9		1 	
Oaklands	D. Donald	Miss C. Mowbray	550	550		• • • • • • •	19	1	1		5		 	1
	D. Donald D. Donald D. Donald	Miss C. Mowbray	$\begin{bmatrix} 250 \\ 140 \\ 328 \end{bmatrix}$				2			1 2 5				1
Spring Ridge	D. Donald	Miss I. E. Adams	152	152		1	2			1 1	$egin{array}{cccccccccccccccccccccccccccccccccccc$		 	
Victoria West	D. Donald	Miss I. E. Adams	307	307			3			4	8		3	2
			1	Ì				3	9	Ì			Ì	

RURAL MUNICIPAL

			1		1				. 1	1	1		- 1	_
Burnaby:					•						}		}	
Armstrong Avenue	J. G. McCammon		58	58	1		1		2		4	26	6	2
Barnet			30	28	1				_		1	16	5	
Capitol Hill			247	230			4		7	7	22	119	39	5
Douglas Road	J. G. McCammon		191	185			5	1	5	6	18	87	28	2
Edmonds Street			674	660	2		27	2	15	28	73	309	68	$2\overline{4}$
											i			
Gilmore Avenue	J. G. McCammon		724	712	5	1	31	2	17	26	93	303	57	20
			1			Ì					j			
Hamilton Road	J. G. McCammon		35	35			2					15	2	1
Inman Avenue	J. G. McCammon		205	-201		1	4		5	5	19	88	27	7
Kingsway, West	J. G. McCammon		614				14	1	13	21	72	278	70	18
Kitchener Street			[-306]				9	1	8	12	36	150	38	4
Nelson Avenue	J. G. McCammon		411	405		4	12	1	11	19	52	196	41	11
								}						
Riverway, East			82	82			1		2	1	7	39	10	1
Riverway, West			28			1		1		1	3	14	4	3
Schou Street			94	92			1			4	11	37	7	
Seaforth		1		29							2	13		
Second Street			69	66		1	2			[1]	6}	38	8	
Sperling Avenue			43	43			1			1	3	22	5	
Windsor Avenue	J. G. McCammon		226	226	1		7	1	3	11	24	113	30	10
Chilliwack:	·												·	
^ Atchelitz			110	110	2		4		10	10	12	21	7	6
Camp Slough	R. McCaffrey		25								5	2		
Cheam	R. McCaffrey		62	62			1			10	12	5		4
East Chilliwack				63	1		$\frac{3}{2}$			11	11	7		3
Fairfield Island				65			$\frac{2}{2}$	1	1	5[7	7		5
Lotbiniere							$ $ $ $ $ $ $ $ $ $ $ $		•••••	6	6	5		3
Promontory Flats				24						4	4	3		1
Robertson				130						12	16	22		6
Rosedale	-		1	142						34	34			. 6
Sardis	L. A. Patten		190	190	3	-2	6		18	18	24	40	12	11
						1		١, ١	1					

Cardiac, 5; asthma, 2; orthopædic, 3 Cardiac, 4; nervous, 9; respiratory, 2; 2 Cardiac, 4; nervous, 9; respiratory, 2; 2 Cardiac, 1; nervous, 7; respiratory, 2; 1 Cardiac, 1; nervous, 7; respiratory, 2; 1 Cardiac, 1; no thumbs, 1 Cardiac, 2 Cardiac, 2 Cardiac, 2 Cardiac, 2 Cardiac, 2 Cardiac, 2 Cardiac, 2 Cardiac, 2; pulmonary, 1 Cardiac, 1; orthopædic, 2 Cardiac, 2 Cardiac, 1; orthopædic, 2 Cardiac, 2 Cardiac, 2 Cardiac, 2 Cardia	Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Cardiac, 1; orthopædic, 2	Cardiac, 4; nervous, 9; respiratory, 2; orthopædic, 3 Cardiac, 7; nervous, 7; respiratory, 2;		ĺ	6	$\frac{1}{2}$		Good	Both.
whooping-cough, 2; Whooping-cough, 2; Whooping-cough, 2; Chicken-pox, 1; scarlet fever, 1; whooping-cough, 2; scarlet fever, 2; chicken-pox, 2; scarlet fever, 2; chicken-pox, 7; whooping-cough, 3; scarlet fever, 2; chicken-pox, 7; scarlet fever, 2; chicken-pox, 3; scarlet fever, 2; chicken-pox, 4; chicken-pox, 4; chicken-pox, 4; chicken-pox, 4; chicken-pox, 4; chicken-pox, 4; chicken-pox		5	6	5	1	Scarlet fever, 3; chicken-pox, 67; measles, 1	Good	Clean; adequate.
Pulmonary, 1 4 2 6 2 Chicken-pox, 1; scarlet fever, 1; whooping-cough, 5; measles, 3; Chicken-pox, 2; scarlet fever, 1; whooping-cough, 2; scarlet fever, 2; Chicken-pox, 7; whooping-cough, 3 Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 7; scarlet fever, 2; Chicken-pox, 24 Chicken-pox, 24 Chicken-pox, 24 Chicken-pox, 24 Chicken-pox, 24 Chicken-pox, 3; scarlet fever, 1; Whooping-cough, 2 Chicken-pox, 24 Chicken-pox, 3; scarlet fever, 1; Whooping-cough, 2 Chicken-pox, 3; scarlet fever, 1; Whooping-cough, 2 Chicken-pox, 49; measles, 1; Scarlet fever, 1; Whooping-cough, 2 Chicken-pox, 49; measles, 1; Scarlet fever, 3; Whooping-cough, 2 Chicken-pox, 49; measles, 1; Scarlet fever, 3; Whooping-cough, 2 Chicken-pox, 49; measles, 1; Scarlet fever, 2; Chicken-pox, 45; Chicken-pox, 5; Chicken-					}	whooping-cough, 2		
Cardiac, 2 Nervous, 1; cardiac, 2; pulmonary, 1 Pulmonary, 1 Cardiac, 1; orthopædic, 2 Nervous, 2; partial paralysis, 1 Nervous, 1 Nervous, 1 Nervous, 2; flat chest, 1 Nervous, 1 Cardiac, 1; orthopædic, 2 Later of the paralysis, 1 Nervous, 2; flat chest, 1 Later of the paralysis, 1 Later of			ĺ		İ	4; chicken-pox, 17 Chicken-pox, 1; sçarlet fever, 1;	Old building; good	
Nervous, 1; cardiac, 2; pulmonary, 1 2 2 2 1 1 Chicken-pox, 1; scarlet fever, 2 Good Good Clean; adequate. Cardiac, 1; orthopædic, 2 13 5 1 Scarlet fever, 5; chicken-pox, 7; scarlet fever, 2; mumps, 1; whooping-cough, 2 Chicken-pox, 7; scarlet fever, 2; mumps, 1; whooping-cough, 2 Chicken-pox, 24 Good Clean; adequate. Nervous, 1 1 5 Chicken-pox, 3; scarlet fever, 2; mumps, 1; whooping-cough, 2 Chicken-pox, 24 Chicken-pox, 24 Chicken-pox, 3; scarlet fever, 1 Chicken-pox, 3; scarlet fever, 1 Chicken-pox, 49; measles, 1; scarlet fever, 3; whooping-cough, 1 Scarlet fever, 3; whooping-cough, 1 Scarlet fever, 3; whooping-cough, 1 Chicken-pox, 45 Good Clean; adequate. Cardiac, 1; paralysis, 1 2 15 2 2 Scarlet fever, 1 Chicken-pox, 45 Good Clean; adequate. Cardiac, 1; orthopædic, 1 Chicken-pox, 45 Good Clean; adequate. Cardiac, 1; orthopædic, 1 Chicken-pox, 45 Good Clean; adequate. Cardiac, 1; orthopædic, 1 Chicken-pox, 8; scarlet fever, 2; Old school; fair ventilation and heating ing Clean; adequate. Chicken-pox, 5 Chicken-pox, 45 Good Clean; adequate. Chicken-pox, 5 Chicken-pox, 45 Good Clean; adequate. Chicken-pox, 5 Chicken-pox, 45 Good Clean; adequate. Chicken-pox, 5 Chicken-pox, 45 Good Clean; adequate. Chicken-pox, 5 Chicken-pox, 45 Good Clean; adequate. Chicken-pox, 5 Chicken-pox, 45 Good Clean; adequate. Chicken-pox, 5 Chicken-pox, 8; scarlet fever, 2; Old school; fair ventilation and heating ing Clean; adequate.	Cardiac, 2		8	1		Chicken-pox, 2; scarlet fever, 1;	Good	Clean; adequate.
Cardiac, 1; orthopædic, 2	Nervous, 1; cardiac, 2; pulmonary, 1 Pulmonary, 1	$\frac{2}{6}$	$egin{array}{c} 2 \ 11 \ \end{array}$	$\begin{array}{c} 2 \\ 1 \end{array}$	11	Chicken-pox, 1; scarlet fever, 2 Chicken-pox, 7; whooping-cough,	Good	Clean; adequate. Clean; adequate.
Nervous, 1	Cardiac, 1; orthopædic, 2		13			Scarlet fever, 5; chicken-pox, 5 Chicken-pox, 7; scarlet fever, 2;	Good	Clean: adequate.
Nervous, 1	Nervous, 1		1	5		mumps, 1; whooping-cough, 2 Chicken-pox, 24	Old building; fair	Clean; adequate.
Nervous, 2; flat chest, 1 3 2 Chicken-pox, 49; measles, 1; good Clean; adequate. Cardiac, 1; paralysis, 1 2 15 2 2 Scarlet fever, 1 Good Clean; adequate. Cardiac, 1; orthopædic, 1 Chicken-pox, 45 Old school; fair ventilation and heating Nervous, 1 2 1 1 Chicken-pox, 8; scarlet fever, 2; Old building; fair Clean; adequate.	Nervous, 1	•	15	5		Chicken-pox, 3; scarlet fever, 1	Old building; fair heating and ven-	Clean; adequate.
Cardiac, 1; paralysis, 1 2 15 2 2 Scarlet fever, 1 Chicken-pox, 45 Chicken-pox, 5 Chicken-pox, 5 Chicken-pox, 5 Chicken-pox, 5 Chicken-pox, 5 Chicken-pox, 5 Chicken-pox, 5 Chicken-pox, 8; scarlet fever, 2; Old building; fair Clean; adequate.	Nervous, 2; flat chest, 1		3	2		scarlet fever, 3; whooping-		Clean; adequate.
Nervous, 1	Cardiac, 1; paralysis, 1	2	15	2	2	Scarlet fever, 1	Good	Clean; adequate.
Nervous, 1	Cardiac, 1; orthopædic, 1	1	7 i 	3		Chicken-pox, 45 Chicken-pox, 5	Old school; fair ven- tilation and heat-	Clean; adequate. Clean; adequate.
	Nervous, 1		2	1	1	Chicken-pox, 8; scarlet fever, 2; whooping-cough, 2	Old building; fair heating and ven-	Clean; adequate.
Cardiac, 1	Cardiac, 1		28	16	1		Good; good ventila-	Clean; adequate.

SCHOOLS.

		<u> </u>			
•		1		Good	Yes.
Orthopædic, 1; corrected vision, 2				Good	
Corrected vision, 8					
Corrected vision, 3	1	1 1		- Good	
				. Good	
Orthopædic, 1; heart, 1; stammer, 2; corrected vision, 19		1		- Good	Yes.
Orthopædic, 2; heart, 1; stammer, 2; corrected vision, 24	8	2	1	Good	Yes.
Corrected vision, 4				. Good	Yes.
Orthopædic, 1; corrected vision, 8		1 1		. Good	Yes.
Heart, 4; corrected vision, 28	1	1	1	. Good	Ycs.
Heart, 1; corrected vision, 6	3			- Good	Yes.
Orthopædic, 2; corrected vision, 13;	2			1 ~ *	
asthma, 1					100.
Asthma, 1; corrected vision, 2				Good	Yes.
Corrected vision, 1				Good	Yes.
Corrected vision, 4				Good	1 000
001100000	9	1 1		Good	Yes.
Corrected vision, 1				. Good	Yes.
Corrected vision, 1					
Heart, 2; corrected vision, 6				- Good	Yes.
Treart, 2, corrected vision, o				- Good	Yes.
			Measles; chicken-pox		Classic advanta
***************************************					Clean; adequate.
				- Good	Good.
***************************************				- Good	Good.
***************************************				- Good	Good.
				. Good	Good.
				. Good	Good.
•••••					Good.
		1	Measles; chicken-pox	•	Clean; adequate.
					Good.
***************************************		3	Measles; chicken-pox	. Crowded	Clean; adequate.
			t and the second		

RURAL MUNICIPAL

Victoria Drive B. Cannon 7 6 1 Cowichan, North: Chemainus H. B. Rogers Miss N. Armstrong 172 153 16 11 1 11 9 66 49 Crofton H. B. Rogers Miss N. Armstrong 25 18 4 2 1 5 9 Westholme H. B. Rogers Miss N. Armstrong 15 11 3 3 4 3 Delta: A. A. King 19 15 1 2 2 1 3 3 5 3 3 3 5 3 3 3 5 3 3 3 5 3 3 3 5 3 3 3 5 3 3 3 5 3 3 3 5 3 3 3 5 3 3 3 5 3 3 3 5 3 3 3 3 5 3 3 3 3 3 3 3 3 3 3 3 3 3	2 3 5 12 2 21 2 15 2
Strathcona R. McCaffrey 43 38 4 2 9 9 9 1 Sumas L. A. Patten 38 38 2 4 4 6 12 Yedder Creek L. A. Patten 17 13 1 3 1 2 2 5 6 Yarrow L. A. Patten 24 24 1 1 2 2 2 7 Coldstream: S. G. Baldwin 68 62 1 1 1 2 2 3 5 Codistream: S. G. Baldwin 44 42 1 1 2 2 3 5 Codistream: S. G. Baldwin 44 42 1 1 2 2 4 5 Coutinam: B. Cannon 39 35 3 3 5 5 5 Glen. B. Cannon 22 19 1 2 2 1 8 </th <th>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</th>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Strathcona R. McCaffrey 43 38 4 2 9 9 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Sumas L. A. Patten 38 38 2 4 4 6 12 Vedder Creek L. A. Patten 17 13 1 3 1 2 2 2 5 6 Yarrow L. A. Patten 24 24 1 1 2 2 2 7 Coldstream: S. G. Baldwin 68 62 1 1 1 2 2 3 5 Lavington S. G. Baldwin 44 42 1 1 2 2 3 5 Coquitlam: B. Cannon 39 35 3 3 5 5 5 Glen B. Cannon 63 60 2 2 9 10 8 Glen B. Cannon 122 19 1 2 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Vedder Creek. L. A. Patten 17 13 1 3 1 2 2 5 6 Yarrow. L. A. Patten 24 24 24 1 1 2 3 5 5 6 6 6 2 1 1 1 2 2 2 3 5 5 5 5 6 6 0 2 2 3 3 5<	2 3 12 21 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1
Yarrow L. A. Patten 24 24 1 1 2 2 2 7 Coldstream: S. G. Baldwin 68 62 1 1 1 2 2 4 5 Lavington S. G. Baldwin 44 42 1 1 1 2 2 4 5 Coquitlam: Blue Mountain B. Cannon 39 35 3 3 5 5 Central B. Cannon 63 60 2 2 9 10 8 Glen B. Cannon 22 19 1 2 2 1 Maillardville B. Cannon 112 107 2 1 12 6 8 18 Victoria Drive B. Cannon 7 6 11 1 11 9 66 49 Cowichan, North: Chemainus H. B. Rogers Miss N. Armstrong 25 18	15 2 1 1 1 3 1 1 3 1 1
Coldstream S. G. Baldwin 68 62 1 1 1 1 1 1 2 2 2 3 5 5 Lavington S. G. Baldwin 44 42 1 1 1 1 2 2 2 3 5 5 Coquitlam: Blue Mountain B. Cannon 39 35 2 2 3 2 2 9 9 10 8 Gentral B. Cannon 63 60 2 2 2 2 9 9 10 8 Glen B. Cannon 22 19 1 1 2 2 6 8 18 Victoria Drive B. Cannon 112 107 2 1 12 5 12 5 6 8 Victoria Drive B. Cannon 7 6 1 1 1 1 1 1 1 9 66 49 Crofton H. B. Rogers Miss N. Armstrong 15 11 3 1 3 3 3 5 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 2 1 1 1 3 1 1 3 1 1
Continual Cont	15 2 1 1 1 3 1 1 3 1 1
Coquitlam: Blue Mountain B. Cannon 39 35 3 3 5 5 5 5 5 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Blue Mountain B. Cannon 39 63 60 2 3 2 2 9 10 8 Glen B. Cannon 22 19 1 1 2 2 1 12 6 8 1 1 2 2 2 1 1 12 6 8 1 1 2 2 2 2 1 1 12 107 2 1 1 12 107 2 1 1 12 107 2 1 1 12 107 2 1 1 12 107 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 21 11 15 2 1 3 1
Central B. Cannon G3 G0 2 2 9 10 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Glen B. Cannon. 22 19 1 1 1 2 2 2 18 18 18	15 2 1 1 3 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1
Nathfalt difference B. Cannon 7 6 1	15 2 1 1 3 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1
Nathfalt difference B. Cannon 7 6 1	1 1 2 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1
Cowichan, North: Chemainus H. B. Rogers Miss N. Armstrong 172 153 16 11 1 11 9 66 49 Crofton	15 2 1 1 1 3 1 1
Chemainus H. B. Rogers Miss N. Armstrong 172 153 16 11 1 11 9 66 49 Crofton H. B. Rogers Miss N. Armstrong 25 18 4 2 1 5 9 Westholme H. B. Rogers Miss N. Armstrong 15 11 3 3 4 3 Delta: A. A. King 19 15 1 2 2 1 2 2 1 3	1 1 1
Chemainus H. B. Rogers Miss N. Armstrong 172 153 16 11 1 11 9 66 49 Crofton H. B. Rogers Miss N. Armstrong 25 18 4 2 1 5 9 Westholme H. B. Rogers Miss N. Armstrong 15 11 3 3 4 3 Delta: A. A. King 19 15 1 2 2 1 2 2 1 3	1 1 1
Crofton	1 1 1
Westholme. H. B. Rogers. Miss N. Armstrong 15 11 3 3 4 3 Delta: Annacis Island. A. A. King. 19 15 1 2 2 1 Annieville. A. A. King. 21 21 21 1 3 3 3 5 3 Boundary Bay. A. A. King. 25 22 2 1 5 4 9 7 Canoe Pass. A. A. King. 14 13 1 3 2 5 6	3 1
Westholme	
Annacis Island	1
Annieville	
Boundary Bay A. A. King 25 22 1 5 4 9 7 Canoe Pass A. A. King 14 13 1 3 2 5 6	
Canoe Pass	
Delta Foot A A Ving	
Delta, East	<u>1</u>
Inverholme	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Mosher Siding A. A. King	
Transant A A King 33 21 5 9 8 5	2 3
Westham Island A. A. King 23 23 1 3 1 10 10 12 10	3
Esquimalt:	
Esquimalt	4 3
Kent:	7 33
Agassiz	
Harrison River	
Aldergrove	1
Belmont]
County Line	
D. D. Multi	1
	$\frac{1}{2}$
Langley, Fort B. B. Marr	1
Langley Prairie	
Langley, West	1
Milner B. B. Marr 2 104 97 2 11 5	
	5
Otter, South	1
Sperling	
Springbrook	
Maple Ridge:	
Albion G. Morse 20 20 1 1 3 12 Hammond G. Morse 157 138 7 56 54	4
Hammond G. Morse 157 138 7 7 10 56 54 Haney G. Morse 382 315 10 54 116	8
Lillooet, South	
Maple Ridge	2
Alex. Robinson G. Morse	5
Ruskin G. Morse 40 35 31 31 12 14	1
Whonnock	
Aberdeen R. H. Port 51 48 2 5 4	1
Bradner	
Clayburn R. H. Port 71 61 1 1 1 1 9 6	2
Glenmore R. H. Port 3 6 5	1
Jubilee	10
Matsqui R. H. Port 142 135 1 7 1 8 8 Mount Lehman R. H. Port 48 40 1 1 6 4	
Peardonville R. H. Port 29 29 1 1 3	
Poplar R. H. Port	2
Ridgedale	5
Mission:	
Cardinell	
	5
11. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	13

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scables.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
				٠			
Asthma, 1	•••••				Measles; chicken-pox		Good.
Cardiac, 1					Measles; chicken-pox		Clean; adequate.
•	• • • • • • • • • • • • • • • • • • • •		i 		Measles; chicken-pox	•	Clean; adequate.
•••••						Good Good	
•••••••••••••••••••••••••••••••••••••••						G00d	Clean; adequate.
Blind in one eye, 1				1	Whooping-cough, 7; measles, 4		
clean, 1; granular lids, 1							
Otitis media, 1; cerumen in ears, 1 Styes, 2; boils, 1; granular lids, 3						Good	
Mitral valve lesion, 1; abscess of						Good	
tooth, 1							
Cardiac, 6; pertussis, 3; orthopædic,	8	4	3	6	Varicella, 4; rotheln, 4; mumps,	Poorly heated	Clean; adequate.
1; acne, 4; conjunctivitis, 4 Cardiac, 4; orthopædic, 1	2				47	Satisfactory	Clean: adequate
Orthopædic, 1			3			Satisfactory	
						Good	Clean.
Tongue-tied, 1			ļ			Good	
•••••			1			Good	
••••••						Good	
			1		Measles, 2	Good.	
Cardiac, 5; pulmonary, 1	2		6	1	Whooping-cough, 8	Good	
Heart, 1		3				Poor	
Chorea, 1		t .	1		Measles, 6	Good	Clean.
	3	8	6	2			
Cardiac, 2; diabetic, 1; pneumonia, 1	•		6			Good	Clean; adequate.
Rheumatism, 1; Hodgkin's disease, 1					Scarlet fever, 2	Crowded	Yes.
•					}		
••••••	•	2			Whooping-cough, 10	Heating poor; fur- nace broken	
•	•••••	3				Well out of order	Poor.
•							
		1			Whooping-cough, 2		
•		6					
•••••							Drain blocked.
•••••							
••••••							
						Good	0.K.
	•••••					Good	0.K.
•••••	•••••		12			Good	0.K. 0.K.
•						Good	0.K.
						Good	O.K. O.K.
(Good	0.K.
						Good	O.K.
	•••••				Chielron pay 15	Good	Yes.
			2		Chicken-pox, 15	Good	Yes. Yes.
						Good	Yes.
Cardiac, -1						Good Crowded	Yes. Fair.
••••					Chicken-pox, 20	Good	Yes. Yes.
						Good	Yes.
•••••					Mumps, 18	Good	Yes.
						Satisfactory	Clean; adequate.
	5	10	40		Whooping-cough, 3; measles, 2	Satisfactory	
	l o	10	1 30		THOOPING COUGH, O, MEASIES, A	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	dition.

RURAL MUNICIPAL

			1			1		1						1
Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective . Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre,
Mission—Continued. Mission	A. J. Stuart		381	356	. 10	2	16	1		$egin{array}{c c} 20 \end{array}$	40	85	7	18
Silverdale	A. J. Stuart		19 13 35 10 15	18 13 33 10 15 307			18		19	$egin{array}{c c} 3 & 2 & \\ 2 & 10 & \\ 3 & 3 & \\ & 14 & \\ \end{array}$	3	$egin{array}{c} 10 \\ 7 \\ 17 \\ 3 \\ 10 \\ 25 \\ \end{array}$		3 ,2
	•	Í										20		
Willows	J. N. Taylor	Miss Bradshaw	273	264	1	1	5		24	21	57	14		6
Peachland: Peachland Trepanier Penticton:	Wm. Buchanan		61 9	53 9			6			2	$egin{pmatrix} 6 \ 2 \end{bmatrix}$	3		25 9
Penticton Pitt Meadows:	H. McGregor		601	601	74	14	49	10	20	38	152	126	41	64
Pitt Meadows	L. Broe		112	107			20	5	1	1	29	61	20	69
Point Grey: Edith Cavell	W. Dykes	Miss M. Ewart	345	348	59]	30	4	6	1	20	66	22	
Kerrisdale	W. Dykes	Mrs. Hyde and G. Jeeves	780	721	92		44	4	10		76	66	29	
Lord Kitchener	W. Dykes		572	565	65		38	6	5	5	69	93	24	1
Langara	W. Dykes	Mrs. Hyde and	416	389	35		36	4	3	3	30	40	13	
Lloyd George	W. Dykes	G. Jeeves Miss M. Ewart	644	631	66		55	 5	3	$\begin{vmatrix} 12 \end{vmatrix}$	64	98	12	
Magee	W. Dykes	Miss M. Ewart	686	683	66		55	7	1	1	44	73	20	
Oak Street	W. Dykes	Miss M. Ewart	179	173	27		4	2			14	17	9	
Prince of Wales	W. Dykes	Miss M. Ewart	427	407	33		29	3	6	1	29		9	
Queen Mary	W. Dykes	Mrs. Hyde and G. Jeeves	596	588	58		45	5	2	5	61	70	30	
Quilchena	W. Dykes	Miss M. Ewart	288	223	32		17	3	3	2	14	23	11	
Richmond: Bridgeport. Lord Byng.	W. K. Hall		$\frac{398}{462}$		8 5	1	$\begin{bmatrix} 7 \\ 10 \end{bmatrix}$	1 1	3 9		$\begin{array}{c} 20 \\ 30 \end{array}$	25 35	$\frac{2}{4}$	$egin{array}{c} 15 \ 5 \end{array}$
EnglishMitchell	W. K. Hall		$\begin{array}{c} 21 \\ 108 \end{array}$	$\begin{bmatrix} 20 \\ 108 \end{bmatrix}$			1		2	3	3	2		
Richmond, East * Sea Island	W. K. Hall		80	75	• • • • • • • •					5	5	3		
Trites	W. K. Hall		18	17	3		1			2	3	3		
Cedar Hill	1		165		2	4	3				31	48		17
Cloverdale	D. Berman	Miss E. Naden	277	273	14	4	15	8			58	103	80	88
Craigflower	D. Berman	Miss E. Naden	111	112	3	1	2	2			$\begin{vmatrix} 25 \end{vmatrix}$	34	29	17
	D. Berman D. Berman		$\begin{array}{c} 51 \\ 72 \end{array}$	42 70	5 4	12	1	$\frac{2}{1}$			$\begin{bmatrix} 17 \\ 25 \end{bmatrix}$	15 9	$\begin{array}{c} 12 \\ 25 \end{array}$	
Lake Hill	D. Berman	Miss E. Naden	58	63	2	4	1			 	18	7	37	20
* Not evenined														

^{*} Not examined.

'	-						
Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Asthmatic, 1		2	26		Chicken-pox, 20; measles, 10; whooping-cough, 20	Crowded	Clean; adequate.
, , , , , , , , , , , , , , , , , , ,						Good	
Chronic scabies, 1						Satisfactory	Clean; adequate. Clean; adequate.
Anæmia, 8; cardiac, 3; oversight, 1; pulmonary, 1; orthopædic, 3					Measles; scarlet fever; whooping-cough; mumps	crowding; ventila- tion and heating	Clean; adequate.
Anæmia, 10; cardiac, 5; pulmonary, 2; cleft palate, 1; diabetes, 1					Measles; mumps; whooping-cough	satisfactory Excellent; no over- crowding; ventila- tion and heating satisfactory	Clean; adequate.
						Satisfactory	
Nervous, 9; cardiac, 17; asthma, 8; skin, 23; bronchitis, 6; anæmia, 8		4	18	4	Chicken-pox	Excellent	
Cardiac, 4			25		Mumps, 5; infantile paralysis, 1	O.K	Yes; except drainage at No. 1 school.
Visible thyroid, 57; cardiac, 19; anæmia, 6; orthopædic, 8		$\frac{1}{2}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1	Mumps, 4; whooping-cough, 5; scarlet fever, 1; chicken-pox, 45; meningitis, 1; infantile		Good.
Visible thyroid, 67; pulmonary, 1; cardiac, 11; orthopædic, 7; anæ-		4	16	9	paralysis, 1 Mumps, 10; diphtheria, 3; scar- let fever, 1; chicken-pox, 63;		Good.
mia, 6 Visible thyroid, 33; pulmonary, 4; car- diac, 12; orthopædic, 16; anæmia, 4		4	7	2	rubella, 2 Mumps, 7; measles, 1; whooping-cough, 2; scarlet fever, 1; chicken-pox, 14	Good	Good.
Visible thyroid, 32; cardiac, 4; anæ-		9	8	2	Mumps, 1; chicken-pox, 32	Good	Good.
mia, 1; orthopædic, 4 Visible thyroid, 66; pulmonary, 1; car-	7	7	14	4	Whooping-cough, 3; chicken-pox,	Good	Good.
diac, 7; orthopædic, 14; anæmia, 7 Visible thyroid, 69; nervous, 1; pulmo- nary, 4; cardiac, 7; anæmia, 2; or- thopædic, 13		8	12		74; meningitis, 1 Scarlet fever, 3; diphtheria, 1; chicken-pox, 91; rubella, 3		
Visible thyroid, 30; pulmonary, 1; cardiac, 4; orthopædic, 1; anæmia, 1		1	2	1	Mumps, 1; whooping-cough, 6; diphtheria, 2; chicken-pox, 3		1
Visible thyroid, 67; pulmonary, 1; car-		$\frac{1}{2}$	1	1	Mumps, 2; measles, 1; whooping-cough, 1; scarlet fever, 1;	Good	Good.
diac, 13; orthopædic, 8 Visible thyroid, 33; nervous, 1; pulmonary, 2; cardiac, 6; orthopædic,	•••••	5	13	4	diphtheria, 1; chicken-pox, 18 Mumps, 7; scarlet fever, 1; diphtheria, 3; chicken-pox, 7	Good	Good.
3; anæmia, 5 Visible thyroid, 35; pulmonary, 2; car- diac, 6; orthopædic, 9; anæmia, 1		$\begin{vmatrix} 2 \end{vmatrix}$	3		Mumps, 1; whooping-cough, 2; chicken-pox, 42; rubella, 3	Good	Good.
Nervous, 2				5 3	Chicken-pox, 18; diphtheria, 2 Measles, 15; chicken-pox, 4; ton- sillitis, 5		O.K.
Nervous, 1						O.K.	0.K. 0.K.
					pox, 2		1
Nervous, 1	1	1	1 10	1	1	U.A	U.IX.
		1	1		Scarlet fever, 3; chicken-pox, 29		,
Pulmonary, 8; cardiac, 5; ichthyosis, 1; stammering, 2 Pulmonary, 12; cardiac, 13; chorea, 2; scoliosis, 12; asthma, 2; nervous, 1; strabismus, 1; rheumatism, 1;			1	1	Scarlet fever, 2; chicken-pox, 1	V .	
lordosis, 1 Pulmonary, 4; cardiac, 4; scoliosis, 2;		1		i	Chicken-pox, 10; ac. catarrh conjunctivitis, 3	lation noor	
defective palate, 2; leucoderma, 1 Pulmonary, 2; cardiac, 1			1	1	Smallpox 2	Good	Satisfactory.
Pulmonary, 1; cardiac, 4; defective palate, 3; scoliosis, 1; strabismus, 1 Defective palate, 1; nervous, 2; car-		.] 3	1	Í	Scarlet fever, 1 Chicken-pox, 1		
diac, 1; pulmonary, 2; umbilical hernia, 2; scoliosis, 5							

RURAL MUNICIPAL

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Saanich—Continued. McKenzie Avenue	D. Berman	Miss E. Naden	151	142	6	1	4	2			14	27	33	12
ModelProspect Lake	J. P. Vye D. Berman	Miss F. Lyne Miss E. Naden	85 40		1	1	1	4		 	6 6 6	$egin{array}{c} 7 \ 16 \ \end{array}$	15	9
Royal Oak	D. Berman	Miss E. Naden	92	96	• • • • • • •	6			1		33	12	29	28
SaanichtonSaanich, West	D. Berman	Miss E. Naden Miss E. Naden	38 64		6	5	3	1	•••••		7 26	14 19	8 27	8 11
Strawberry Vale	D. Berman	Miss E. Naden	107	99	1	4		4	2		$egin{array}{ccc} & \ddots & & & & \\ & & 32 & & & \end{array}$	6	45	41
Tillicum Road	D. Berman	Miss E. Naden	278	265	3	2	1	1	2		38	28	38	54
Tolmie	D. Berman	Miss E. Naden	293	292	6	3	1	11			77	60	98	63
Canoe, South	Alan Beech		20 42 26 26 35 38 51	$\begin{bmatrix} 36 \\ 23 \end{bmatrix}$	$\begin{array}{c} 2 \\ \hline 2 \\ \hline 1 \\ 1 \\ 5 \end{array}$	1	3 3 5 4 1 3 2	1	2 2 1	9 2 13 9 2 3 7	10 10 10	7 5	2 3 2 1 1 1 2 10	2 2 1 1 4
Sumas: Huntingdon Kilgarde Straiton Sumas, Upper Summerland: Summerland	J. M. McDiarmid J. M. McDiarmid J. M. McDiarmid		64 34 22 93 312	31 21 85		2	1 5	1	1 3 1 4 52	3 1 4	3 16		3	5 2 1 3 87
Surrey: AnniedaleClayton	F. D. Sinclair		$\begin{array}{c c} 19 \\ 74 \\ 200 \end{array}$						1		4		$egin{array}{c} 2 \ 15 \ 17 \end{array}$	1 3
Colebrook	F. D. Sinclair F. D. Sinclair F. D. Sinclair F. D. Sinclair		25	$\begin{bmatrix} 24 \\ -23 \end{bmatrix}$	2						2 2	10	8 2 1 3 6	2 1
Hjorth Road Johnston Road	F. D. Sinclair F. D. Sinclair		19 51						1	1			2 9	4
Kensington, East	F. D. Sinclair		51	40		1					6	1	16	5
Kensington Prairie	F. D. Sinclair			i		 			1		3	1	8	
Newton Port Mann			110 40	3			$\frac{1}{2}$				$egin{array}{c} 6 \ 2 \end{array}$		$egin{array}{c} 13 \ 5 \ \end{array}$	4
Springdale	F. D. Sinclair		68	59		1	3				5	1	5	1
Strawberry Hill	F. D. Sinclair		50	48			6				1		2	1
Surrey CentreTynehead	F. D. Sinclair		33 43				$\frac{1}{2}$				2 6	1	$\begin{array}{c} 6 \\ 12 \end{array}$	1 2
Westminster, South	F. D. Sinclair		145	132	6		7				5	2	27	3
White Rock	F. D. Sinclair		156		4 2	2	4		3	3	12 4	3	8 15	2

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Toxic goitre, 1; cardiac, 1; exophthalmic goitre, 1; congenital dislocation of hips, 1; scoliosis, 5; pulmonary, 5; congenital lnes			4		Chicken-pox, 1		Satisfactory.
Scoliosis, 4; lordosis, 1; T.B. arthritis, 1; otitis, 1; pulmonary, 1; stam-					Chicken-pox, 7		Satisfactory.
mering, 1 Nervous, 2; scoliosis, 3; umbilical hernia, 2; ichthyosis, 1				1	Rubella, 1		_
Pulmonary, 9; cardiac, 1; plenrisy, 1; scoliosis, 3; deformity of chest, 2; umbilical hernia, 1; Xeroderma, 1; strabismus, 1 Cardiac, 4; pulmonary, 1; strabismus,					Scarlet fever, 2	Good	Satisfactory. Satisfactory.
1; scoliosis, 1; ichthyosis, 1 Pulmonary, 12; cardiac, 5; scoliosis, 9; nervous, 1; strabismus, 1; um-		4	1		Whooping-cough, 5; ac. catarrh conjunctivitis, 6	crowded Good	Satisfactory.
bilical hernia, 4; psoriasis, 1 Pulmonary, 10; cardiac, 8; scoliosis, 15; nervous, 1; umbilical hernia, 3; strabismus, 3 pes varus, 1	1	18	1	1	Whooping-cough, 14; chicken- pox, 13; ac. catarrh conjunc- tivitis, 1		Satisfactory.
Cardiac, 1; blepharitis, 1 Bronchitis, 1; flat chest, 1 Cardiac, 1; cleft palate, 1 Pulmonary, 2; cardiac, 2		1			Scarlet fever	Satisfactory Satisfactory Satisfactory Satisfactory Satisfactory Satisfactory	Clean; adequate. Clean; adequate. Clean; adequate. Clean; adequate. Clean: adequate.
Pulmonary, 1; eczema, 1		1				Satisfactory	Clean; repair necessary.
Keratitis, 1	6					Good	Good.
Anæmia, 6; cardiac, 3; chorea, 1; eczema, 6; pulmonary, 1; acne, 2			8		Conjunctivitis; measles; chicken- pox	Modern; 8-room frame; concrete basement and one frame cottage; ad- equate	Yes.
Underweight, 8; aortic murmur, 1;						Poor	
defective pupil, 1 Marginal blepharitis, 1; endocarditis, 1; abdominal T.B., 1				i		Satisfactory	
Underweight, 1 Underweight, 2; deviated septum, 1 Anæmia, 1						Satisfactory	Good.
Chronic infantile paralysis, 1						Satisfactory	Good.
Underweight, 6; endocarditis, 1; pigeon-chest, 1; high-arch palate,							
1; anæmia, 1 Underweight, 4; wax in ears, 1; fct. systolic, 1; rheumatism, 1 Underweight, 2; high arch, polete, 1;							
Underweight, 2; high-arch palate, 1; anæmia, 1						Satisfactory	Good.
Underweight, 7; pyorrhæa, 1; ortho-	******		 			Satisfactory	Good.
Systolic murmur, 1; endocarditis, 1; pigeon-chest, 1; underweight, 7 Underweight, 5; facial paralysis, 1; marginal blepharitis, 2; deviated	1				Mumps		
septum, 1; eczema, 1 Underweight, 1; bronchitis, 1 Fct. systolic, 1; foreign body in ear,						Satisfactory	Good. Good.
1; underweight, 4 Infection in ear, 1; infection in nose, 1; infection in eye, 2; anæmia, 1; foreign body in ear, 1; pigeon-						Satisfactory	Good.
chest, 1; endocarditis, 1 Cleft palate, 1; wax in ears, 1; fct. systolic, 1 Pigeon-chest, 1; cervical spine, 1				i .			

RURAL MUNICIPAL

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids,	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands,	Goitre.
Vancouver, North: Capilano Keith Lynn Lynn Valley	R. V. McCarley R. V. McCarley R. V. McCarley		122 112 303	$121 \\ 110 \\ 298$	1 4	, ,	$\begin{bmatrix} 4\\5\\16 \end{bmatrix}$. 1 1 2	3 6 15	$egin{array}{c} 6 \ 10 \ 25 \ \end{array}$	$\begin{array}{c} 20 \\ 16 \\ 45 \end{array}$	10 14 40	$\begin{bmatrix} 10 \\ 5 \\ 17 \end{bmatrix}$	$\frac{2}{7}$
North Star	R. V. McCarley		$\begin{array}{c} 208 \\ 42 \end{array}$	$\begin{array}{c} 205 \\ 42 \end{array}$		1 1	5 2	1	6 1	$egin{array}{c} oldsymbol{13} \ 2 ig ert \end{array}$	31 2	19 8	$egin{array}{c} egin{array}{c} \egin{array}{c} egin{array}{c} \egin{array}{c} \egin{array}$	6
General Brock	G. A. Lamont	Miss E. Bell	494	494	16	1	13		19	23	39	104	6	11
Carleton	G. A. Lamont	Miss E. Edwards	951	948	30	1	27		14	29	77	181	11	13
Connaught		Miss E. Edwards	$62 \\ 449 \\ 579$	$61 \\ 446 \\ 579$	$\begin{array}{c} 38 \\ 22 \\ 20 \end{array}$	2 2 3	1 11 8	1	6 30	$\begin{array}{c} 8\\13\\21\end{array}$	$\begin{array}{c} 11 \\ 24 \\ 37 \end{array}$	$\begin{array}{c} 6 \\ 92 \\ 119 \end{array}$	2 3 3	$\begin{array}{c}1\\6\\23\end{array}$
Richard McBride	G. A. Lamont	Miss E. Bell	715	715	24	2	12	1	15	25	60	129	6 	19
Sir A. Mackenzic	G. A. Lamont		639	639	15	2	7	:	13	18	44	140	4	29
John Norquay	G. A. Lamont	Miss E. Edwards	532	531	22	16	20	1	7	11	23	149	3	14
Laura Secord	G. A. Lamont	Miss E. Edwards	249	249	25		8	· · · · · · · · · · · · · · · · · · ·	12	11	35	39	4	7
Lord Selkirk	G. A. Lamont	Miss E. Edwards	928	926	24	1	20	2	44	47	71	121	12	14
Sexsmith	G. A. Lamont	Miss E. Bell	376	375	10		19		20	18	32	78	1	10
Tecunseh	G. A. Lamont	Miss E. Edwards	704	692	29		7		12	16	52	130	7	23
Van Horne	G. A. Lamont	Miss E. Bell	448	448	15	2	14	• • • • • • • • • • • • • • • • • • • •	20	15	37	108	5	17
General Wolfe	G. A. Lamont	Miss E. Bell	709	708	23	4	17	 	29	29	61	118	4	22
Vancouver, West: Dundarave Hollyburn Pauline Johnson	A. C. Nash		66 355 315	$60 \\ 325 \\ 298$		- COS	1 7 5	1 2	1 3 2	$\frac{1}{3}$	$egin{array}{c} 12 \ 26 \ 39 \ \end{array}$	36 155 142	$egin{array}{c} 25 \ 107 \ 109 \ \end{array}$	5 5

Abbotsford	J. M. McDiarmid	•••••	228	200	12	1	6		22	26	36	22	3	14
Adelphi	R. W. Irving	•	8	8										
Ainsworth	D. J. Barclay		19	19	2		2		1	1	6	6	$ \hspace{.05cm}2 $	13
Albert Canyon	J. H. Hamilton		13	13			1							
Albert Head	1. B. Hudson	Miss H. Kelly	$\begin{bmatrix} 20 \end{bmatrix}$	20			1	2		$ \hspace{.05cm} 2 $	6	$\begin{vmatrix} 4 \end{vmatrix}$	$\begin{bmatrix} & & 6 \end{bmatrix}$	•••••
Albreda			12	9			1	1	4	4	4	6	3	3
Alert Bay			58	58			7		•••••	8	22	40	19	1
Alexander Manson Alexandria			$\frac{12}{8}$	$\frac{12}{8}$	•••••				1	3	$\frac{2}{6}$	3	2	6
Alexandria, North	G. R. Baker		7	7							$\frac{3}{2}$			
Alexis Creek	G. A. Charter		11	11			2				2	2		
Aleza Lake	W. E. Laishley		27	24	2	2	1	1	3	3	$ 6 \rangle$	7	3	1
Alice ArmAlice Siding	D. R. Learoyd		$\begin{array}{ c c } & 12 \\ & 19 \end{array}$								1		2	2
Allenby	Lee Smith	,	$\begin{bmatrix} 19 \\ 54 \end{bmatrix}$				3		4	$\begin{vmatrix} 2\\8 \end{vmatrix}$	$\begin{array}{c} 3 \\ 10 \end{array}$	13		4
Allen Grove	H. McGregor		12	12					ī	1	2	3	1	$\hat{2}$
Anarchist Monntain Anderson Creek			$\begin{array}{c c} 12 \\ 11 \end{array}$	$\frac{12}{9}$	3	1	1				3 5		12	7
Anderson Oreck	M. G. Alembaid		11	ย	<u>၂</u>	7	1			2	0 	U	2	
Anglemont *	W. Scatchard													
AnnableAppledale	J. H. Palmer		$\begin{array}{c c} & 15 \\ & 22 \end{array}$	$\begin{array}{c} 15 \\ 22 \end{array}$					1	$egin{array}{ccc} & 1 \ & 3 \end{array}$	$\frac{2}{9}$	11 5	1	1
Argenta	D. J. Barclay		8	0					*******	3	$\frac{3}{3}$		Т	8
Arrowhead	J. H. Hamilton		15						1	1	2	1		10
Arrow Park, East	J. M. Jackson		11	10					1	1	4	6	11	
		l .				1	1 .							

^{*} Roads washed out; unable to visit.

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Discase, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Asthma, 1; cardiac, 1						Satisfactory	Υes
orthopædic, 2 Nervous, 1; asthma, 1; cardiac, 1					Chicken-pox Diphtheria; whooping-cough	Satisfactory Satisfactory	Yes. Yes.
Conjunctivitis, 2; throat-swabs, 4; home visits, 135; vaccinations, 25; poliomyelitis, 1		2	4	5	Smallpox, 8; chicken-pox, 26; mumps, 2; whooping-cough, 2	Satisfactory	Satisfactory.
Carriers, 8; conjunctivitis, 3; vaccinations, 47; throat-swabs, 83; home visits, 128	2	12	13	4	Chicken-pox, 104; mumps, 4; whooping-cough, 2	Satisfactory	Satisfactory.
Vaccinations, 4; home visits, 3 Vaccinations 20; home visits, 58 Conjunctivitis, 5; vaccinations, 21;		$egin{array}{c}14 \ 2 \ \end{array}$	$\begin{array}{c} 10 \\ 3 \end{array}$	7	Chicken-pox, 1 Smallpox, 4; chicken-pox, 9 Chicken-pox, 2	Satisfactory	Satisfactory.
home visits, 26 Carriers, 7; conjunctivitis, 7; vaccinations, 15; throat-swabs, 116; home visits, 150	••••••	6	9	8	Diphtheria, 8; chicken-pox, 43; measles, 1; rubella, 1; mumps,		Satisfactory.
Conjunctivitis, 11; vaccinations, 18; throat-swabs, 3; home visits, 87	4	5	Í		5; whooping-cough, 1 Whooping-cough, 10; poliomyelitis, 1; chicken-pox, 92		
Conjunctivitis, 3; vaccinations, 27; throat-swabs, 2; home visits, 109 Conjunctivitis, 3; vaccinations, 5; home visits, 46	2	3	4 1		Diphtheria, 1; chicken-pox, 26; smallpox, 7; whooping-cough, 7 Smallpox, 10; chicken-pox, 1		
Carriers, 6; conjunctivitis, 9; vaccinations, 46; throat-swabs, 207; home visits, 261	4	7	15	4	Diphtheria, 8; chicken-pox, 28; whooping-cough, 1; smallpox, 18; mumps, 3		Satisfactory.
Conjunctivitis, 2; vaccinations, 32; throat-swabs, 1; home visits, 25		6	3	7	Chicken-pox, 6; mumps, 3	Satisfactory	Satisfactory.
Conjunctivitis, 10; vaccinations, 39; throat-swabs, 43; home visits, 229		9	10	2	Diphtheria, 2; smallpox, 25; chicken-pox, 19; whooping-		Satisfactory.
Conjunctivitis, 15; vaccinations, 21; throat-swabs, 41; home visits, 49		2	5	3	cough, 6 Diphtheria, 1; chicken-pox, 33; smallpox, 2; mumps, 1	Satisfactory	Satisfactory.
Carriers, 2; conjunctivitis, 11; vaccinations, 17; throat-swabs, 56; home visits, 122	4	11	8	3	Smallpox, 6; rubella, 4; chicken- pox, 5; mumps, 40; whoop- ing-cough, 1; diphtheria, 1		Satisfactory.
Conjunctivitis, 6]	1		$igg\}$ Measles; rubella; chicken-pox	Ventilation bad Good Good	Both.

ASSISTED SCHOOLS.

Scoliosis, 1; anæmia, 1; ulcerated mouth, 1			1	1	Scarlet fever, 5; diphtheria, 1; measles, 1		
Cervical adenitis, 1						Good	
	[ļ		ing Good	Good.
Nasal catarrh, 2; anæmia, 1	i		i			Lighting poor; other- wise satisfactory	Need attention.
Cumbalia marmora 1	1	_			27.1.7	Very good	
Systolic murmur, 1			1	1	Chicken-pox; pertussis	Good	Satisfactory.
	1		!			Good	, -
	i		i	i		Not crowded; well heated and ven-	
			1	 		tilated Good	Good condition.
						Satisfactory	
						Good	Yes.
Cardiac, 1						Good.	Good.
						O.K	Two; in poor repair.
						Good	Badly kept.
Cardiae, 3; paralysis, 1						Good	
						Good	

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Arrow Park, West	J. M. Jackson		10 92		\ 4	$egin{array}{c} & & \ & & \ & 2 \end{bmatrix}$	1 8	4	$egin{array}{c} 2 \ 1 \end{array}$	$\frac{2}{9}$	$\frac{3}{28}$	$egin{array}{c} 4 \ 32 \end{array}$	30	7
Ashton CreekAthalmer-Invermcre	H. W. Keith F. E. Coy		$\begin{bmatrix} 25 \\ 94 \end{bmatrix}$	$egin{array}{c} 25 \ 78 \ \hline \end{array}$	1				$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	4	$egin{array}{c} egin{array}{c} egin{array}$	· 5		$\frac{2}{4}$
AtlinAvola	R. J. Wride		19 12	$\begin{bmatrix} 19 \\ 12 \end{bmatrix}$	2		3 1		10	$\frac{9}{2}$	$egin{array}{c c} & 11 \ & 2 \ & & \ & \ & \ & \ & \ & \ & \ & \ & $	11 7	$\begin{bmatrix} 8\\2 \end{bmatrix}$	1
Barnston Island Barriere River Baynes Lake Beaton Beaver Creek Beaver Cove Beaverdell Beaver Lake Beaver Point Beaver River Begbie Belford Bella Coola Bella Coola, Lower Bend	D. J. Barclay	Miss M. Claxton Miss N. Armstrong	5 18 13 21 38 20 7 29 12 27 12 19 7 13 10 15 22 47 23 26	5 18 11 20 38 20 7 29 12 23 12 19 4 13 10 15 20 47 22 24	3 2 2 5 4 1	3	1 2 6 3 3 3 1 1 1 5 6 4 2	1	15 7 2	2 4 2 1 3 1 1 1 7 1	4 4 4 3 2 8 1 9 	2 3 6 9 6 7 1 16 1 4 6 1 2 4 3 1 7 9 8 8 8 2 2	4 17 2 2 1 6 6 1	1 12 1 1 7 1 1 2 1 5 5 8
Beresford	M. G. Archibald		45	42	1 5	$oxed{2}$	3	1	11	$egin{bmatrix} 2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	$egin{array}{c c} & 3 \ & & \\ & & 14 \end{array}$	$egin{array}{c} 2 \ 30 \ \end{array}$	21	1
BickleBig Bar Mountain	R. H. Mason		20 10 7							2 1	$\begin{vmatrix} 3 \\ 6 \\ 2 \end{vmatrix}$	2	4	7 1
Big Creek	G. A. Charter		10	8			3		•]	3	2	1	
Big EddyBig LakeBirch IslandBirkenBlack CanyonBlackpool	H. C. McKenzie C. J. M. Willoughby. N. J. Paul R. Gibson		$\begin{array}{ c c c }\hline 13\\10\\ \end{array}$	$\begin{bmatrix} & 6 \\ 20 \\ 12 \end{bmatrix}$	6		1 1 1		3	10 5 4	12 6	$egin{array}{c} 9 \\ 2 \\ 6 \\ 4 \\ 3 \\ 12 \\ \end{array}$	2	1
Blakeburn	W. Scatchard		$ \begin{array}{c c} 8 \\ 18 \\ 28 \\ 7 \\ 29 \end{array} $		4		$\begin{bmatrix} 1\\2\\6\\ \end{bmatrix}$		10	$\frac{1}{2}$	$egin{array}{c} 2\\ 3\\ 1\\ 20\\ \hline \\ & 2 \end{array}$	$egin{array}{c} 9 \\ 5 \\ 3 \\ 19 \\ \\ 7 \\ \end{array}$	16	1
Bonnington Falls	H. H. MacKenzie P. M. Wilson G. B. Henderson A. Francis F. Inglis J. H. Hamilton		24 18 12 13 19 14	$\begin{array}{c c} 17 \\ 12 \end{array}$	2	1	1 2		2	$\begin{bmatrix} 2\\1\\3\\1 \end{bmatrix}$	$\begin{bmatrix} 4\\3\\3\\6\\1 \end{bmatrix}$	3 8 3 1 15 3	12	1
Bowser	J. M. Jackson		$\begin{bmatrix} 22\\22\\138\\14\\8\\20\\120\\ \end{bmatrix}$	12 8 18 88	2	2	3 1 2	4	6 2 12 1 2	$egin{bmatrix} 2 \\ 12 \\ 1 \\ 1 \\ 1 \\ 1 \end{bmatrix}$	$egin{bmatrix} 6 \ 25 \ 6 \ 5 \ 1 \end{bmatrix}$	$\begin{bmatrix} 3 \\ 7 \\ 10 \\ 21 \\ \\ \\ 4 \\ 44 \\ 4 \end{bmatrix}$	1 4 2 19 14 2	9
Britannia Beach		1	50	1	7	1	5		5	4	16	23	18	5

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
	Veri		Imp	Rin		 Good	Good.
Bronchitis, 1					Cough of nature of whooping- cough	Good	Clean; adequate.
· · · · · · · · · · · · · · · · · · ·			 		Chicken-pox. Scarlet fever, 9	Poorly heated in winter	Clean; adequate.
					Rubella	Bilateral lighting Ventilation fairly adequate; heating adequate Good	Adequate. Two; in poor repair. Good.
						Satisfactory	Good. Yes.
Rickets, 2 Asthma, 1; flat foot, 1			3		Whooping-cough		Both. Yes. Two; clean.
						Satisfactory	Yes. Good. Good. Yes.
Potts curvature, 1						Satisfactory	Clean; adequate. Satisfactory. Clean; adequate.
Orthopædic, 1 Heart cases, 3; speech, 1 Nervous, 3 Endocarditis, 1		1	1			Satisfactory Satisfactory	Good. Clean; adequate. Clean; adequate. Clean; adequate.
						Good	Clean; adequate. One; poor repair.
Skin-disease, 2; wax in ears, 9; anæmia, 2; blepharitis, 5; defective speech, 1		 		1	Measles; chicken-pox	1	
	•••••	 			Measles	Poor repair; and light; fairly heated	Satisfactory. One; unsanitary.
Colds				 		Adequate; well ven- tilated and heated Not crowded; well heated and venti- lated	adequate.
		 				Good	Good. Clean; adequate. Two; clean.
						Satisfactory	Clean; adequate. Two; clean.
		ł .			Mumps, 5	O.K. Good Satisfactory	Clean; adequate. Yes.
Chorea, 1; rapid cardiac, 3		i		.	Influenza; bronchitis	Good	Yes. Satisfactory. Fair.
Colds and coughs, 3	1	2	1	1		Temporary Clean; tidy Adequate; well ventilated and heated	
						Crowded	Clean; adequate. Clean. Yes.
						Good	be replaced.
Cardiac, 2 Cardiac, 3		2		-	Measles, 10	Good	Good. Clean.
Cardiac, 3 Cardiac, 1						Good repair	Clean; adequate.
Chorca, 1					Measles, 1; chicken-pox, 7	Good condition in	Dirty and in dis- repair.

					-									
Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Britannia Mine	A. M. Menzies		77	77	9	4	$\begin{vmatrix} & & & \\ & & & 3 \end{vmatrix}$		1	4	19	32	9	8
Brookmere	J. J. Gillis		17	17	2	1	1		3	3 1	3	4	2	1
Brown Creek	I		$\begin{vmatrix} 12\\8 \end{vmatrix}$	$\begin{vmatrix} 12 \\ 8 \end{vmatrix}$	1		1	1	1				ے۔۔۔۔۔۔	
Bull River	H. A. Christie		$\begin{array}{c c} 49 \\ 19 \end{array}$	$\begin{bmatrix} 37 \\ 18 \end{bmatrix}$			1		8 1	8	18	$\begin{array}{c} 24 \\ 10 \end{array}$	1	3
Burns Lake	1		69	66			4		$1\overline{5}$	$1\overline{5}$	20	15	21	$2\overline{4}$
Burtondale	1		39	36	2				5	8	10	19	10	7
Cache Creek	R. Gibson		10	10			1	•••••		$\frac{2}{2}$	2	1	1	1
CahiltyCampbell Creek	R. W. Irving		$\begin{vmatrix} 6\\8 \end{vmatrix}$	$\begin{vmatrix} 6 \\ 8 \end{vmatrix}$		1	2		2	2	3			
Campbell River		1	44	44	2	2	1		3	3		12	1	1
Camp No. 3	T. A. Briggs J. J. Gillis		$\begin{array}{ c c } 26 \\ 12 \end{array}$	$egin{array}{c} 25 \ 12 \ \end{array}$	3	$\frac{1}{2}$	1	1	4 5	$\begin{array}{c} 10 \\ 5 \end{array}$	10	5 4	$\frac{1}{2}$	4
Canford	G. B. Henderson	1	77	70	3		$ \overline{7} $			6	13	16		7
Canyon Creek	C. Ewert E. Buckell		$\begin{array}{c} 13 \\ 21 \end{array}$	$\begin{bmatrix} 12 \\ 20 \end{bmatrix}$	2				3 1	3 1	$\frac{2}{2}$	$\frac{4}{3}$	1	2
Carlin Siding	J. M. Jackson	1	17	17					$\frac{1}{2}$	1	5	9		1
Carson	W. Truax		$\begin{bmatrix} 37 \\ 34 \end{bmatrix}$	$\begin{bmatrix} 36 \\ 25 \end{bmatrix}$	10		1		6	3	4	11	4	7
Cartier		1	13	13			4				$\frac{1}{2}$	4	1	1
Cassidy	T. J. McPhee P. Ewert		$\begin{array}{c c} 68 \\ 7 \end{array}$	$\begin{bmatrix} 68 \\ 7 \end{bmatrix}$			$\begin{bmatrix} 5 \\ 2 \end{bmatrix}$	3	9	9	12	20	13	9
Castlegar	J. H. Palmer		62	46	1		4				7	$2\overline{5}$	7	5
Castle Rock	G. R. Baker	Miss K Snowden	$\begin{array}{c c} 12 \\ 38 \end{array}$	$\begin{array}{c c} 12 \\ 38 \end{array}$							$\frac{2}{15}$	1	${29}$	16
Cawston	T. J. McPhee		11	11	2		1	1		1	2	$\frac{1}{2}$	2	1
Cedar, North			$\begin{array}{c c} & 63 \\ 28 \end{array}$	$\begin{bmatrix} 61 \\ 28 \end{bmatrix}$	1	1	$egin{array}{c} 2 \ 1 \end{array}$	1 9	8	$\frac{6}{4}$	6 4	11 11	$\begin{vmatrix} 10 \\ 7 \end{vmatrix}$	15 3
Cedar, South			10	10								4		••••••
Celista	W. Scatchard		20	$\begin{bmatrix} 20 \end{bmatrix}$		 	$egin{array}{cccc} & & & & & & & & & & & & & & & & & $			2	2	1		2
Champion Creek	J. H. Palmer	***************************************	$\begin{array}{c} 19\\ 33 \end{array}$						9	9	1 5	$egin{bmatrix} 4 \ 9 \end{bmatrix}$	9	
Chapman Creek	W. Scatchard		89	85			7		ا تــــــــــــــــــــــــــــــــــــ	$2\overline{3}$	23	58		, -
Chase Creek, Lower	W. Scatchard	***************************************	$\begin{array}{c c} 20 \\ 76 \end{array}$	$\begin{array}{ c c c c }\hline 18 \\ 76 \end{array}$	აე	1	5	3	13	$\frac{3}{13}$		$\begin{array}{c c} 7 \\ 24 \end{array}$	14	$egin{array}{c} 5 \ 26 \end{array}$
Chaumox	P. M. Wilson		7	6					1	1	3	4	1	1
Cherry Creek	A. D. Morgan		14 14	14		1	1		1	1	$\frac{2}{2}$	8 2		6
Cnezacut	G. A. Charter	,												
	1	•			1	•				/				
Chilco	W. R. Stone		20	$oxed{20}$			$egin{array}{cccc} 2 & & & & & & & & & & & & & & & & & & $		8	8	13	7		
Chimney Creek	H. C. McKenzie		7	7			2			1	$\frac{2}{9}$	2		
Chinook CoveChristian Valley	R. W. Irving		$\frac{13}{9}$				7		1	2	1		8	7
Christina Lake	W. Truax		18	18	-2		3		2	$\frac{3}{2}$		9	2	3
Chu Chua			14 14							<i>ئ</i> ـ				
(1a, oquot)										
Clinton	R. H. Mason		53	48	4	2	 			3	12	8	2	2
Coal Creek	W. Workman		70	70	6	$\frac{\cdot}{2}$	8	5	3	4	11	13	4	3
Coalmont	E. Sheffield		24						4		16	11 11	$egin{bmatrix} 2 \ 2 \end{bmatrix}$	1
('obble Hill			$\begin{bmatrix} 24 \\ 9 \end{bmatrix}$	(}		$\frac{2}{1}$				$\frac{3}{2}$	2		
Columbia Gardens			16	16							8	12		11
('olwood	I. B. Hudson	Miss H. Kelly	48	$oxed{ } 47 oxed{ }$		 	 	5	•	3	9	3	3	1
Comox	T. A. Briggs		136]				4	13	25	25	17		6
Concord	W. E. Henderson		16	15			1			5	$\frac{5}{2}$	4		$\frac{9}{6}$
Cooper Creek			$\frac{10}{9}$	$\begin{vmatrix} 9\\9 \end{vmatrix}$	3	1		1	1	4	6	8	3	1
Copper Mountain	Lee Smith		47	46					3	5 8	6		6	
Corbin	W. A. Coburn	Miss N. Armstrong	$\begin{array}{c c} 70 \\ 51 \end{array}$	70 47	$\begin{vmatrix} 4 \\ 7 \end{vmatrix}$	1	3		4	13	28	21	7	
Cowichan Station	H. N. Watson	Miss M. Claxton	43	42	1		2		7	5	5	10		
Craigellachie	J. H. Hamilton		$\begin{bmatrix} -16 \\ 6 \end{bmatrix}$	2 -1			, ,					1 1		
Crawford Bay	D. J. Barclay		33	$\begin{vmatrix} 31 \end{vmatrix}$					4	4	10	$\tilde{\epsilon}$		18
Crawford Creek			8	8										
Crescent Valley	H. H. MacKenzie		$\begin{bmatrix} 24 \\ 236 \end{bmatrix}$	24	1 4	1	35	2	$\frac{1}{2}$	18	$\begin{bmatrix} 5 \\ 22 \end{bmatrix}$	$\begin{array}{c} 6 \\ 39 \end{array}$	1	3
Creston	G. B. Henderson G. B. Henderson		10		1	1	$\begin{vmatrix} 30 \\ 2 \end{vmatrix}$		ا ئــــــــــــــــــــــــــــــــــــ	10	4	3		
	ļ.	•	M											,

						· · · · · · · · · · · · · · · · · · ·	
Other Conditions, specify, (Nervous, Pulmonary, Cardiac · Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of . Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Blepharitis, 1; nervous symptoms, 3		[1		Satisfactory	Clean; adequate.
Heart case, 1	i				Whooping-cough	Crowded	Fair.
						Excellent	Clean; adequate.
Orthopædic, 1						Satisfactory	No. Satisfactory.
						Satisfactory	Satisfactory. Adequate; not
							clean.
						Good	Clean; adequate. Clean; adequate.
•		 				Good	Two; clean.
22					Measles, 4	Crowded	Not adequate.
Heart cases, 2	1				Chicken-pox, 26	Good	Good. Yes.
						Good	Clean; adequate. Yes.
						Good	Good.
						Not very clean	Dirty. Good.
•••••	}		ì				Clean.
Cardiac, 1			1		Scarlet fever, 5	Poor construction	O.K. Poor.
Orthopædic, 1			i		Mumps, 1	Good	Good. Yes.
Cardiae, 4				1		Good	O.K.
Chorea, 1	1				Measles, 5	O.K. O.K.	O.K. O.K.
						O.K	O.K.
						well ventilated	
			 			Fair	Yes. Fair.
						Very good	
•••••••••••••••••••••••••••••••••••••••			İ	Ì		Ventilation poor	Inadequate.
Cardiac, 2	$\frac{2}{2}$	1	$\begin{vmatrix} 1 \end{vmatrix}$			O.K	
Heart, 1 One pupil, with defective mentality, vision, and hearing, has also congenital dislocation of both hip-joints						Good School building seated at present to its utmost ca- pacity, but not overcrowded Crowded	Clean; another closet required.
	}					Good	Clean; adequate.
Cardiac, 1						Good; crowded	
Carquae, 1						Good	Inadequate.
Acute pharyngeal catarrh, 3; chronic pharyngeal catarrh, 1			!	 		Not crowded; venti- lation and heat- ing satisfactory	Clean; adequate.
		 				Good; modern building	adequate.
Chorea, 2; cardiac, 1; bronchitis, 1		 	 	 !	Scarlet fever, 2; whooping-cough, 6; measles, 6	Not overcrowded; fair heating and ventilation Fair	Yes. Clean; adequate.
Cardiac, 1			1		1 •	Good	Two; clean. Good.
overweight, 1 Otitis med., 2; irregular heart, 1; backward, 1		Ì				Excellent	
V.D.H., 1; eczema, 1		:	V -			Very good	
							Fair.
	1		1			Fair Good	
Cardiac, 2					Measles, 28; whooping-cough, 18	Not crowded	Clean.
Disorderly action of the heart, 1			1		Chicken-pox, 6	Good	Clean; adequate.
						Good	
						Building needs plas-	Closets inade-
		}	 			tering Good	quate. Excellent.
						Good	
						Good	
	l.					I.	

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Croydon Curzon Darlington Dawson Creek Dawson Creek, South Dccker Lake Deep Cove Deep Creek Deer Park Demars, West Denman Island Departure Bay Dewdney Diamond Crossing Divide Dog Prairie Dome Creek Dorrech Dorston Dorr Dove Creek Driftwood Ducks Range	R. W. Irving. W. A. Watson. W. A. Watson. J. T. Steele. F. W. Manning. H. W. Keith. J. E. H. Kelso. J. M. Jackson. T. A. Briggs. T. J. McPhee. A. J. Stuart. H. B. Maxwell. E. M. Sutherland. G. R. Baker. J. Sandilands. V. E. R. Ardagh. F. Inglis. H. A. Christie. T. A. Briggs. C. H. Hankinson. R. W. Irving.	Miss H. Anderson	16 13 10 10 22 10 6 16 33 13 9 58 11 72 30 13 10 17 7	10 10 15 10 6 15 31 12 9 55 10 71 30 13 9 17 7	3	1 1 1 2 2	1 1 3 3 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 1	2	2 1 4 	1 4 1 4 1 7 13 1 3 8 2 1 1 3 1 3 1 2	$egin{bmatrix} 1 & 1 & 7 & 8 & 1 & 2 & 9 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1$	3 2 3 8 5 11 2 15 8 5 1 1 8 6 4 4 4 4 1	31 1 3 2 2 3 1 1	1 1 1 2 2 2 1 2 1 3 2 1 3 1 6 6
Dunster Duthie Mines Eagle Valley Ecclestone Edgewater Edgewood Edith Lake Egmont Elk Bridge Elko Elk Valley Ellison Elphinstone Bay Endako Enderby, North Engen Enterprise	J. E. H. Kelso	Mrs. A. Grindron. Mrs. A. Grindron.	10 8 23 15 8 17 33 14 19 15 27 53 23 16 18 12 8	14 19 10 18 4 50 23 16 16 12	1 3 1		1 2 1 3 		6 4 5	3 7 6 	$\begin{array}{ c c c }\hline & 1 & 1 \\ & 1 & \\ \hline & 2 & 3 \\ \hline & 3 & \\ & 10 & \\ \hline & & 10 & \\ \hline & & & 3 & \\ & & & 5 & \\ & & 6 & \\ \hline \end{array}$	$egin{array}{c c} 2 & 7 & 3 \\ 11 & 2 & 2 \\ 9 & 4 & 4 \\ \end{array}$		1 1 14 14
Erickson Eric Erington Evelyn Ewing's Landing Extension Fairview Falkland Fanny Bay	J. H. Palmer	Miss J. Dunbar Mrs. A. Grindron Miss H. Anderson	48 16 20 23 18 90 10 28 52	$egin{array}{c} 15 \ 20 \ \end{array}$	1 2		1		1 2 10 4	$egin{array}{c} 1 \\ 2 \\ \\ 12 \\ \end{array}$	$egin{array}{c c} 2 \\ 1 \\ 14 \\ \hline \\ 12 \\ 3 \\ 21 \\ \end{array}$	7 5 8 50 4		$egin{array}{ccccc} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 $
Fauquier Field Fife Fire Valley Firvale Fir Valley (closed) Fish Lake Flagstone	Geo. Cheeseman W. Truax J. E. H. Kelso E. A. Campbell G. A. Ootmar M. G. Archibald H. A. Christie	Mrs. A. Grindron	$\begin{bmatrix} 7 \\ 67 \\ 20 \\ 14 \\ 6 \\ \hline 9 \\ 17 \end{bmatrix}$	$egin{array}{c} 65 \ 20 \ 14 \ 6 \ \hline & 9 \ \\ & 17 \ \\ \end{array}$	1	1	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	$egin{array}{c c} 2 \\ \hline 1 \\ \hline 1 \\ \hline 4 \\ \end{array}$	$egin{bmatrix} 2\\4\\\\3\\ \end{bmatrix}$	34 3	2	4 1 3 2
Forestdale Forest Grove Forde Forfar Fort Fraser Fort George Fort George, South Fort St. James Fort Steele Four Mile Francois Lake Francois, South Fraser Lake	J. T. Steele. H. C. McKenzie. P. Ewert. W. A. Watson D. B. Lazier. C. Ewert. W. R. Stone. F. W. Green. L. B. Wrinch. J. T. Steele. J. T. Steele.		11 9 11 10 42 47 54 20 43 9 11 11 22	$egin{array}{c} 11 & 9 \ 10 & 10 \ 42 & 46 \ 51 & 20 & \end{array}$		1 1 2	2 2 3	2	7 4	3 5 1 12 4 2 4	$egin{bmatrix} 1 & 1 & 7 & 1 & 3 & 16 & 9 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8$	$egin{array}{c c} 5 \\ 11 \\ 19 \\ 23 \\ 7 \\ 4 \\ 5 \\ 6 \\ \end{array}$	2	3 1 3 5 5 7 6 1 1 2 11

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin,	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Nervous, 1		-		.		Not crowded	. Clean.
	1	- -				Good	
•••••					***************************************	Good: Good; clean	
						Fair Good	. Clean; adequate.
						Crowded	
••••••						O.K. Good	
••••••						Good	Yes.
						Good	
•						O.K	0.K.
			15	} 		Satisfactory	_
•						Satisfactory	Satisfactory.
Orthopædic.						Good	Yes. Clean; adequate.
Epileptic, 1						Frame building;	Two; good.
•••••						small and draughty Good	
					7.5	Satisfactory	Yes.
•					Measles, 2	Good Very good	
						Good	Two; clean.
						Small log building; low ceiling; poor light	
Strabismus, 1						Good Very good	Clean; adequate.
Saclingia 1	1					Satisfactory	Yes.
Scoliosis, 1	4						
		i .	1 .	•••••		Good	Yes.
	1					Fair; needs plaster- ing	Two; clean.
						Good	Yes.
•••••••••••••••••						Satisfactory	Satisfactory.
Scoliosis, 1		2		1		Satisfactory	Satisfactory.
Cleft palate, 1			8			Good	Yes.
••••••			1 .		Whooping-cough, 6	Good	Clean.
						Good	Yes.
•••••••••••••••••••••••••••••••••••••••		•••••		•••••		Crowded; room used temporarily	Clean; adequate.
••••••						Good	Yes.
						Well ventilated	Good.
Accen. 2nd sound, 1					Whooping-cough	Old; hard to keep	Good.
Heart-defect, 1						Good	Good.

Anæmia, 1'				• • • • • • •		Good	Yes.
Skin-disease, 2; wax in ears, 8; anæ- mia, 2; blepharitis, 1; headaches,	·			•••••		O.K	Clean; adequate.
1; defective speech, 1							
						Fair	Yes. Both.
						Rather crowded	Not clean.
•••••						Good	Yes.
						••••••	
						Fair; frame build- ing in rather poor repair	
						Satisfactory	Yes.
						Good	Clean; adequate.
						Unfinished	Clean; adequate.
						Good	Clean.
•••••••••••••••••].			GoodFair; old building	Clean; adequate.
].	•••••		Good	Yes.
Ieart-disease, 1		i				Good	Good.
							Clean.
					Whooping-cough, 2		Satisfactory. Clean.

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition,	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Fraser Lake, North French Creek Fruitlands Gabriola, East Gabriola, North Gabriola, South Galena Bay Galena Galiano, North Galiano, South	L. T. Davis	Miss J. Dunbar	11 50 84 477 10 12 11 8 14 18 25	80 46 10 12 11 8 13 18	1	1	2 9 3 1	1	1 1 1 	1 11 2 1 1 1 	12 4 1 2	2 13 29 3 1 1 11 3	10 1 1 1 4	3 1 11 11 1
Gallie Bay	E. M. Sutherland E. M. Sutherland R. G. Large H. H. MacKenzie F. H. Stringer A. D. Morgan K. Terry	Miss Grierson	7 61 13 12 12 11 26 7 50	7 61 13 12 12 10 16 7 49		10	3 1 4 2	2	3	1	$egin{array}{c c} 4 & 4 & 4 & 5 & 5 & 5 & 5 & 5 & 5 & 5 &$	15 3 12 5 9 3 7 19	$egin{array}{c c} 1 & 8 & \\ 2 & 5 & \\ \hline & & 6 & \\ \end{array}$	
Goldstream	H. H. MacKenzie J. M. Jackson P. D. Van Kleeck H. N. Watson Wm. Buchanan C. H. Hankinson P. Ewert J. B. Hudson	Miss M. Thatcher.	1 19	$\begin{bmatrix} 20\\ 35\\ 10\\ 36\\ 12\\ 11\\ \end{bmatrix}$	2	7		1	3 5 2 1 6	1 10 3	$egin{array}{c} 4 \\ 2 \\ 5 \\ 21 \\ 5 \end{array}$	$egin{array}{c} 26 \ 5 \end{array}$	$\begin{bmatrix} 6\\2\\3\\1\\3 \end{bmatrix}$	11 1 7
Granby Bay	H. W. Keith	Miss Grierson	17 7 28 9 9 8 8	$egin{bmatrix} 16 & 7 & \\ 7 & 28 & \\ 9 & 9 & \\ 8 & \\ 24 & \\ \end{bmatrix}$	1		$\begin{bmatrix} & 6 \\ 2 \end{bmatrix}$		1 2 4 1	3 2 4 2 1	4 4 4 4 3	9 6 5 5	3 3 5 4	2 2 2
Greenslide Grindrod Hall's Landing Happy Valley Hardwicke Island Harewood Harrogate	H. W. Keith	Miss H. Kelly	$\begin{array}{ c c c }\hline 75 \\ 20 \\ \hline 27 \\ 6 \\ 294 \\ 8 \\ \end{array}$	$egin{array}{c c} 61 \\ 20 \\ 27 \\ 6 \\ 291 \\ 8 \\ 7 \end{array}$	15 2	7 2	11 2 12 2	5	61	2	23 2 6 1 28	$egin{array}{c} 23 \\ 2 \\ 72 \\ \hline \end{array}$	3 4 50	28
Harrop	A. J. Stuart. L. B. Wrinch. L. B. Wrinch. T. A. Briggs. A. Francis. R. W. Irving. R. W. Irving. P. D. Van Kleeck. R. E. Ziegler.		$egin{array}{c} 30 \\ 22 \\ 34 \\ 18 \\ 54 \\ 16 \\ 9 \\ 8 \\ 15 \\ \end{array}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	8	1	1 3 2 2 1		3	3 3 2 5	4 2 3 3 2 5	13 16 6	48	3 34
Hilliers. Hiltop. Hilton. Hope. Hornby 'Island. Horse Creek. Hosmer. Houston. Howe Sound. Hudson Hope.	L. T. Davis W. Truax H. G. Williams W. E. Henderson T. A. Briggs P. Ewert D. Corsan C. H. Hankinson F. Inglis W. A. Watson	Miss J. Dunbar	20 13 7 69 12 18 39 13 105	$egin{array}{c c} 20 & 20 & 12 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & $	1		13 13 1 1 1 10 10		3	3 21	1 21 6 6 4 4 6 15 1 8 1 13	1 18 3 4 4 4 5 4 5 4 5 4 5 4 5 6 6 6 6 6 6 6 6	3	8 1
HulattHuscroftHutton	G. B. Henderson		. 14	14		1	. 3			.) 1	2 8	3 4	3	

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin,	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Wry-neck, 1; umbilical hernia, 1 Cardiac, 2; overweight, 1						Good	Clean.
······						Good O.K. O.K.	Good. O.K. O.K.
Orthopædic, 1					Chicken-pox, 2	Good	Good. Clean; adequate. Satisfactory.
***************************************	1		1		Rotheln, 1; whooping-cough, 3	In good condition; not crowded; well ventilated; heated with box stove.	Clean; adequate.
Cardiac, 1			-			Good	Sanitary. Satisfactory. Satisfactory.
Nervous, 1				.	Chicken-pox, 7	GoodLight poor	Yes. Good. Yes.
		1	4	1		Good	
Heart, 1						Good	Good. Dirty. Very dirty.
Con. dislocation of hip, 1; diabetic, 1		.				Good	Yes. Clean; adequate. Clean: adequate.
Accen. 2nd sound, 1 Fits, 1; deformity, 1 Strabismus, 1; irreg. heart, 1			-			Old; poor light and ventilation Good Satisfactory	Fair. Clean; adequate. Fair.
Rapid heart, 1; slight valvular disease,		\ \				Satisfactory	Satisfactory. Yes.
Cardiac, 1	1					Good O.K. Satisfactory Satisfactory	Yes. O.K. Yes. Satisfactory.
Cardina 1						Building needs plastering Good	Closets inadequate Good.
Cardiac, 1		 				Poor light; fair repair Good	tary Good.
Bronchial glands, 1; round shoulders, 1		 				Good	Yes. Clean, but should be replaced. Clean; adequate.
Jeasles, 41; heart, 3; phthisis, 1	2	G	3		Pertussis	Good	Yes. O.K. Clean; adequate.
Brinal curvature, 1			[Crowded Satisfactory Good	Poor.
Orthopædic right foot, 1 Cardiac, 9; stutters, 1; anæmia, 1					Measles, 2	Good	Good. Clean; adequate. O.K.
						Good; clean	Two; clean. Two; clean. Yes. Sanitary.
					Whooping-cough	Good	Yes. Very clean. Clean.
						Good Good Good	
Sardiac, 5; anæmia, 1						Good	Two; clean. Good. Yes.
			ł i			Good	Clean; adequate. Yes. Yes. Outside toilets in
						crowded; ventila- tion good; heat- ing fair	good condition.

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre,
Ingersoll Mountain			10	10	 		 		1	4	4	1		
Ingram Mountain Ioco	1 a.		$\begin{array}{ c c }\hline 11\\125\end{array}$	$egin{array}{c} 11 \ 125 \ \end{array}$	4	1	$\begin{vmatrix} 1 \\ 8 \end{vmatrix}$	1	8	8	18	17	6	22
Irving's LandingIsabella Point			$\begin{array}{c c} 14 \\ 20 \end{array}$	$\begin{array}{c c} 14 \\ 19 \end{array}$	1		2		$\frac{1}{2}$	2	$\begin{vmatrix} 3\\4 \end{vmatrix}$	$\frac{1}{7}$	3	
Jaffray	H. A. Christie		$\begin{array}{c c} 27 \\ 50 \end{array}$	$\begin{array}{c} 27 \\ 50 \end{array}$	13	1			4	4	$\begin{array}{c c} & 6 \\ & 12 \end{array}$	$\begin{array}{c c} 16 \\ 22 \end{array}$	91	•••••
James Island Jesmond	R. H. Mason	***************************************	12	12	1	1	1			2	5	1	۱ ئ	
Joe Rich			$\begin{vmatrix} 13 \\ 7 \end{vmatrix}$	13 7			1		1	1	4	4		5 5
Jordan RiverJura	I. B. Hudson		$\begin{array}{ c c } & 9 \\ & 12 \end{array}$	$\begin{vmatrix} 9 \\ 11 \end{vmatrix}$			1	1	1	1	$\begin{vmatrix} 3 \\ 1 \end{vmatrix}$	3	1	2
Kaleden	H. McGregor		-22	22		1	$\frac{1}{2}$		$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	$\begin{array}{c} \overset{1}{6} \\ 11 \end{array}$	4	$\frac{1}{2}$
Kaleva Kedleston (closed)	H. G. Williams		13	13									4	ئد
Keefers			$\begin{array}{c} 9 \\ 12 \end{array}$	$\begin{array}{c} 9 \\ 12 \end{array}$	1				2	$\begin{array}{c} 1 \\ 1 \end{array}$	$\begin{vmatrix} 2 \\ 4 \end{vmatrix}$	4	2	$\frac{2}{2}$
Kelowna, East			61	60			2				8	1		37
Kelowna, South	G. A. Ootmar	Mrs. A. Grindron	18	18	1		1		••••		2	1		16
Keremeos	A Francis	 Miss K. Snowden	70	70			 				8	1	19	5
Kerr Creek	A. Francis		$\begin{array}{c c} & 6 \\ & 10 \end{array}$	$\begin{array}{c} 6 \\ 10 \end{array}$	5				9	1	2	3	6	5
Kettle River, North					3				2		~		-	-
Kettle ValleyKidd			$\begin{array}{c c} 13 \\ 12 \end{array}$	$\begin{array}{c} 13 \\ 12 \end{array}$			1				5	2	$egin{array}{ccc} 13 \ 1 \end{array}$	13
Kildonan Killarney	A. D. Morgan		14 5	14 5					1	1	$\begin{vmatrix} 2\\3 \end{vmatrix}$	$\frac{7}{2}$		$\frac{7}{2}$
Kimberley			465	_	13	2	49	4	36	32	86	110	45	7
Kincolith	D. J. McDonald		11	11			 				 	1		
Kingcome Inlet Kingfisher	F. H. Stringer		7 8	$\begin{bmatrix} 7\\8 \end{bmatrix}$			1			1	$egin{array}{cccc} 1 & 1 \ 1 & 2 \end{array}$	5 3	5 	
Kingsgate	G. B. Henderson		9	9			1				$\frac{3}{2}$	4		-1
Kinnaird Kispiox	L. B. Wrinch		$\begin{bmatrix} 10 \\ 9 \end{bmatrix}$	9	2		1				3	6		2
Kitchener Kitsumgallum			$\begin{array}{c} 23 \\ 158 \end{array}$	$\begin{array}{c} 22 \\ 158 \end{array}$	$egin{array}{c c} & 3 \ 15 \ \end{array}$	2	$\begin{vmatrix} 4 \\ 6 \end{vmatrix}$	$\frac{\ldots}{2}$	16	$egin{pmatrix} 4 \ 26 \end{bmatrix}$		$\begin{bmatrix} & 5 \\ 65 \end{bmatrix}$	38	$\frac{2}{26}$
Kitwanga Knutsford	V. E. R. Ardagh	***************************************	$\frac{12}{8}$	10								6		1
Koksilah	H. N. Watson	Miss M. Claxton	15	14				1		1		5		
KrestovaLackenby			$\begin{array}{c} 25 \\ 15 \end{array}$	$\begin{array}{c} 12 \\ 15 \end{array}$	4		$\frac{2}{3}$		3	3	$\begin{bmatrix} & 4 \\ 3 \end{bmatrix}$	1	1	6
Lac la HacheLakelse Valley	H. C. McKenzie		$\begin{array}{c} 10 \\ 12 \end{array}$	$\begin{array}{c} 10 \\ 12 \end{array}$	1		1		$\frac{\ldots}{2}$	7	8	2	 6	4
Landry	W. A. Watson		14	14							1	4		3
Lakes District Lakeside	W. R. Stone S. A. Wallace		$\begin{array}{c c} 10 \\ 14 \end{array}$	$\begin{array}{c} 10 \\ 7 \end{array}$	1				3	2		4	1	
Lang BayLangford	A. Henderson		$\begin{array}{c} 15 \\ 54 \end{array}$	$\begin{array}{c} 15 \\ 51 \end{array}$	2			3	1 1	$\frac{2}{3}$	5	3	6	3
)										
Lazo			15	12				. 1	••••	5				
Lee	J. Sandilands		7	7			3				3			1
Lee CreekLillooet	W. Scatchard		$\begin{bmatrix} 9 \\ 68 \end{bmatrix}$	9		1			1	5 1		$\begin{array}{c c} & 6 \\ & 21 \end{array}$	3	3
Lindell	W. E. Henderson		15	14			1		·····	4	4	10		
ListerLittle Fort			$\begin{array}{c} 31 \\ 27 \end{array}$	$\begin{bmatrix} 31 \\ 27 \end{bmatrix}$	1	1	$egin{array}{c} 4 \ 2 \ \end{array}$		6	$\begin{vmatrix} 1 \\ 6 \end{vmatrix}$	$\begin{bmatrix} & 3 \\ 6 \end{bmatrix}$	$\frac{6}{5}$	 1	
Little Qualicum Lone Butte	L. T. Davis	Miss J. Dunbar	$\begin{array}{c c} 17 \\ 18 \end{array}$	$\begin{array}{c} 17 \\ 18 \end{array}$	1		1		1	$oxed{2}$	8	4	1	
									1		0	J		
Long Beach			$\begin{array}{c c} 10 \\ 18 \end{array}$	$\begin{array}{c c} 10 \\ 18 \end{array}$	$\begin{bmatrix} 2\\6 \end{bmatrix}$	5			5	1 5	$\begin{vmatrix} 4\\8 \end{vmatrix}$	$\frac{3}{12}$	2	3
Languanth Canth	NV To I adalam		13	12	$_{2}$	1	_		A	4	3	อั	4	
Longworth, South	W. E. Laisniey		13	14	2	1	1	• • • • • • •	4	4	3	. 3	4	
							1						,	
Loos	J. Sandilands		14	14			2[2			7	2		5
T 717 4	T 0											4.0		
Loos, West Louis Creek	R. W. Irving			$\begin{array}{c c} & 11 \\ & 15 \end{array}$			$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$		1	3	$\frac{1}{3}$			1
LumbertonLumby	F. W. Green		$\begin{array}{c} 53 \\ 72 \end{array}$				1				$\frac{2}{7}$	$\frac{3}{2}$		6
Lund	R. E. Ziegler		31	30					5			138	1	5
Lytton	P. M. Wilson		20	20					1	1	5	7	5	
											·			

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm,	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly hcatcd, etc.	Closets. State if clean and adequate.
Cardiac, 1						Good	Good.
		5	6	(Fair	Fair.
Spinal, 1; rheumatism, 1		1				Satisfactory	Satisfactory. Yes.
Psoriasis, 1					Chicken-pox, 14	Good	Clean; adequate. Two: sanitary.
			1	1		Good	Good. Fair.
Underweight, 2						Very good	Clean; adequate.
Nervous disease, 1					Anter. poliomyelitis, 1	Excellent Good	Good. Yes.
						Good	Clean.
Heart-defcct, 1; scoliosis, 4					Infantile paralysis; chicken-pox	Fair	Fair. Good when
Heart-defect. 1; scoliosis, 2; diabetis, 1					Infantile paralysis; chicken-pox		screened. Good when
					Pulary por	Good.	screened.
						Clean; well venti-	
			 			Good	
Whooping-cough, 5						Good	Good.
•			1		Measles; chicken-pox; whooping-cough	Fair	Fair.
					Pertussis	Satisfactory	Yes.
						Good	
				1		Needs repair	Needs repair.
						Good Good	Yes.
					Whooping-cough, 6	Satisfactory Fairly good	Clean; adequate.
					German measles	Good	Clean; adequate.
				1		Good; clean	
•						Good	Clean; adequate. Yes.
						Good	Clean; adequate. Yes.
						Good	Clean. Good.
1; onychia, 1		1			•	Excellent	
Asthma, 1; infantile paralysis, 1; ichthyosis, 1					Measles, 2	Good	Clean; adequate.
•						Good	Fairly clean and adequate.
						Satisfactory	Yes.
						Good	
						Good; large	
C 11						Good; adequate	Two; sanitary;
						GoodBuilding not	adequate. Clean; adequate.
					Whooping-cough	crowded; ventila- tion good; heat-	Outside toilcts in good condition
						ing fair Building not crowded; ventila- tion good; heat-	Outside toilets in good condition
						ing fair Good	Clean; but should be separate fo the sexes.
				•••••		GoodGood; large	Clean; adequate.
Enlarged sternum, 1							Liio, Cloud.
Emarged sternum, 1	i					Div. 2 poor	Good.

		*												
Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Mable Lake	W. Scatchard J. H. Hamilton F. H. Stringer		13 16 39 51 10	$ \begin{array}{ c c c } & 14 \\ & 13 \\ & 39 \\ & 49 \\ & 10 \\ \end{array} $		1	1 1 6		6	5 6 10	3 5 7 17 1	$egin{array}{c} . \\ . \\ . \\ . \\ . \\ . \\ . \\ . \\ . \\ . $	15 1	1 4 1
Manson's Landing Mapes Maple Grove Mara Marten Lake Martin's Prairie Marysville Masset Mayne Island	W. R. Stone. T. J. McPhee. H. W. Keith. W. R. Stone. W. Scatchard. M. E. Tiffin. J. C. Dunn.		16 20 17 61 9 23 18 18	16 20 13 57 9 21 17 17 25	1 1 2	2	5 1 3 3 1 1	1	3 6 1 6 3 1 2	3 6 1 10 3 12 1	3 7 2 24 3 12 2	$egin{array}{c} 3 \\ 11 \\ 4 \\ 20 \\ 3 \\ 5 \\ 7 \\ \hline \end{array}$	1 2	4 2 1
Mayo	H. A. Christic. M. E. Tiffin. W. Scatchard. J. H. Palmer. F. W. Andrew. H. G. Williams.		$egin{array}{c} 26 \\ 18 \\ 15 \\ 17 \\ 6 \\ 8 \\ 11 \\ 11 \\ \end{array}$	22 13 14 16 6 8 11 10	2	3	1 1 2 1	1	5 3	5 2 2 2 1	3 6 7 2 1 2 1 5	9 7 3 7 4 3	3	1 2 5
Menzies Bay	I. B. Hudson	Miss Claxton	8 24 148 184 38 30 72 8 73	$egin{pmatrix} 38 \ 28 \ 67 \ 8 \ \end{bmatrix}$	37 5 1	3	2 4 2 3	2 3 2 . 2 . 1	1 2 6 4 2 2 2	$egin{array}{c} 1 \\ 2 \\ 8 \\ 6 \\ \hline \\ 1 \\ 2 \\ 2 \\ \end{array}$	$egin{array}{c} 1 \\ 6 \\ 27 \\ 23 \\ 5 \\ 4 \\ 12 \\ 2 \\ 4 \\ \end{array}$	$egin{array}{c} 2 \\ 5 \\ 100 \\ 62 \\ 1 \\ 13 \\ 46 \\ 1 \\ 2 \\ \end{array}$	22 36 2 33	
Moberly Mohun Lake Monte Creek Montrose Morrissey Mines Mount McPherson Moyase Moyie Mud River Myncaster Myrtle Point McAllister McBride McConnell Creek Mackenzie McLure	P. Ewert	Miss J. Dunbar	8 10 13 11 12 10 15 53 14 7 12 8 67 17 12 9	$egin{array}{c} 7 \\ 10 \\ 9 \\ 11 \\ 12 \\ 10 \\ 15 \\ 53 \\ 14 \\ 7 \\ 12 \\ 5 \\ 66 \\ 12 \\ \end{array}$	1	1	1 10	5	1	3 2 3 1 1	$\frac{2}{6}$	3 1 1 1 3 2 5 5 5	6	7 5 4 7 4 4 1
McMurdo Nakusp Nanaimo Bay Nanoose Bay Naramata	J. M. Jackson T. J. McPhec L. T. Davis	Miss J. Dunbar	$ \begin{array}{c} 17 \\ 111 \\ 90 \\ 17 \\ 67 \end{array} $	111 89	1		2 6 2 5	1 2 1 1	1 10 7	2 5 14	12	5 16 13 4 35	9	
Needles New Denver Newgate	Wm. E. Gomm		9 81 15	15			10		2	3	18	6		1 4 2
Nickle Plate Mine Nicola	A. Francis. J. J. Gillis. J. J. Gillis. A. J. Stuart.		16 12 29 40 37	$egin{array}{c} 12 \\ 16 \\ 8 \\ 28 \\ 39 \\ 35 \\ \end{array}$	1 1 2 1 1	5 1 2	3	1 1	2 2 2 9	$egin{array}{c} 2 \\ 2 \\ 9 \\ 5 \\ 6 \\ \end{array}$	5 3 9 8	8 2 1 5 18	10	3 1 2 7 4
	F. H. Stringer E. L. Garner E. A. Campbell	Miss N. Armstrong	18 16 9	17 12 9	3	1	6 2	•••••	1 3	5 1 3	6 2 3	14	6	2

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.		
		 					Good.		
•				1		Ventilation only fair			
Systolic murmur, 1			1	1	Whooping-cough Measles	Good	$egin{array}{c} \operatorname{Good.} \ \operatorname{Yes.} \end{array}$		
systone murmur, 1				1	Measies	Satisfactory			
		1				,	completed.		
•••••••••••••••••••••••••••••••••••••••		,		1		Good	Sanitary.		
Sczema, 1		•		1		Good	Yes. Fairly sanitary.		
•••••••				Good	Yes.				
•••••••••••••••••••••••••••••••••••••••				Good					
		ł.				Good	Fair.		
Cleft palate, 1; varicoul, 1			1	1		0.7.	Clean; adequate.		
	Rotheln, 1; whooping-c		Rotheln, 1; whooping-cough, 3; rheumatic fever, 1; chickenpox, 30	Building in good condition; not crowded; comfort-	Clean; adequate.				
	1		3			ably heated with box stove Poorly heated	Clean: adequate.		
••••••						Satisfactory	Yes.		
•					Anterior poliomyelitis	Roomy; fair light	Fair.		
Cardiac, 1	§ .	1	1	1		Ventilation only fair Good			
		1	1		,	Frame; adequate	Yes.		
One girl had sub-acute conjunctivitis of both eyes, vision totally gone in right eye, and corneal opacitis of left eye	had sub-acute conjunctivitis the eyes, vision totally gone in eye, and corneal opacitis of			Not crowded; well heated and ven- tilated	Two; clean; adquate.				
A 1						Good	-		
kene, 1; anæmia, 2						Satisfactory			
Arrested T.B., 1		1		1	1	Crowded	Fairly clean.		
Cardiac, 3; skin, 1; ichthyosis, 1									
Skin-disease, 2; wax in ears, 14; anæmia, 3; blepharitis, 2	2			İ	Measles; chicken-pox	Į	Clean; adequate		
Heart-defect, 4					Infantile paralysis; chicken-pox; diphtheria	Not very clean; will be better next	Good. To be screened and improved		
•••••						year Good	Clean; adequate		
•••••						Good	Sanitary.		
•••••	1	1				In good shape	-		
•			3			Poor			
•						Good			
Cardiac, 4									
						Good			
			ĺ						
•••••					,	O.K. Good			
						Good	· · · · · · · · · · · · · · · · · · ·		
				.]	Chicken-pox, 6	Old			
Endocarditis, 1						Satisfactory			
••••••						Very good			
A _41 4						Good			
Asthma, 1						O.K. Well heated			
Anæmia, 3; chorea, 1; eczema, 1	1; defective pulmonary valve, 1 Encephalitis, 1; anterior myelitis, 1		Frame; concrete basement; adequate	Yes.					
Rickets, 1; defective pulmonary valve, 1		Encephalitis, 1; anterior polio-	FairGood	Clean; adequate					
					Whooping-cough Scarlet fever				
						Good	O.K.		
Toomt ogga O						Good			
Heart cases, 2				-	1	Satisfactory			
Badly contracted nasal passage, 1		. 10				Crowded	Dirty; poor codition.		
						Good	Yes.		
				1		Satisfactory			

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils . examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
North Bend	T. J. McPhee. F. W. Manning. S. A. Wallace. A. Francis. W. Scatchard.		81 59 97 8 15 21 186	58 84 8 14 20		1	3 4 2	1	12	$egin{array}{c} 4 \\ 11 \\ 1 \\ 5 \\ \hline 7 \\ 16 \\ \hline \end{array}$	$egin{array}{c} 20 \\ 12 \\ 30 \\ 5 \\ 6 \\ 7 \\ 40 \\ \end{array}$	37 20 19 3 	12 15 3 1 12 	7
Okanagan Centre. Okanagan Falls.	G. A. Ootmar	Mrs. A. Grindron	28 24 30	27 24 30		$\frac{1}{2}$	1 2				2 2 6	3	7	14 5 3
Okanagan, South OlallaOliver	A. FrancisG. H. Kearney	Miss K. Snowden	56 14 94 12	$egin{array}{c c} 56 \ 14 \ 92 \ 12 \ \end{array}$		1		1	2	4	$egin{array}{c} 9 \\ 10 \\ 29 \\ 4 \\ \end{array}$	1 5 28	11 46	$egin{array}{c} 7 \\ 8 \\ 16 \\ 1 \end{array}$
One Mile House	Lee Smith		15 15 16 9 8 8 12	$egin{array}{cccc} 15 \\ 14 \\ 16 \\ 9 \\ 6 \\ 7 \\ 12 \\ \end{array}$	2 2	2	3 1		2 5 2 1	3 5 5 2 1 2	6 8 7 3 1 2	1 7 9 2	1	2 1 1 1 1
Outlook	W. Truax: H. G. Williams. T. A. Briggs. H. B. Maxwell. T. A. Briggs. H. B. Maxwell.	Miss H. Anderson	$\begin{bmatrix} 29 \\ 68 \\ 7 \\ 42 \\ 12 \\ 26 \end{bmatrix}$	$egin{array}{c} 28 \ 61 \ 7 \ 38 \ 9 \ 24 \ \end{array}$	1				2	3 2 9	2 4 3 2 9	3 6 2 14 1 8	1	2 1 1 1 2
Pachelqua Pacific Palling Palmer Park Siding	J. C. Stuart	Miss N. Armstrong	10 7 11 12 12 12	$\begin{array}{c c} 7 \\ 11 \\ 11 \\ 12 \\ \end{array}$			31		2	1 5	1 2 6 6 2 2 2 1	3 6 3 2 6	1 6 1	3
Parksville Parsons Pass Creek Passmore Pemberton Meadows Pemberton Range Pender Harbour	P. Ewert		85 24 23 20 17 8 20	$egin{array}{c} 85 \ 23 \ 19 \ 20 \ 16 \ 6 \ 20 \ \end{bmatrix}$	1 4 6		1		2	2 1 2 1 2	1 5 2 7 1	14 3 11 2 4	1 3 1	3 1 6 2
Pender Island Pender Island, South Perow Perry Siding Pinantan Pine	E. M. Sutherland E. M. Sutherland C. H. Hankinson H. H. MacKenzie S. A. Wallace J. J. Gillis		53 13 16 19 9	$\begin{bmatrix} 52 \\ 13 \end{bmatrix}$	5	2			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 1 2 3 1	6 2 9 8 3 2	3 8 3 1	5 3 6	$egin{array}{c} 2 \\ 2 \\ 4 \\ \cdots \\ 2 \end{array}$
Popcum Port Alice Port Clements Porteau Port Hardy Port Essington Port Renfrew	W. E. Henderson G. A. Lawson J. C. Dunn J. W. Laing F. H. Stringer R. G. Large		$egin{array}{c} 25 \\ 47 \\ 18 \\ 8 \\ 10 \\ 10 \\ 10 \\ \end{array}$	18 8 10 10	1		5 3	1	2 1 1 1 	$\begin{bmatrix} 7 \\ 2 \\ 1 \\ 1 \\ 6 \end{bmatrix}$	7 14 1 1 7 11	$\begin{bmatrix} 5 \\ 16 \\ 3 \\ 9 \\ 24 \end{bmatrix}$	4 5 3	7
Port Simpson Pouce Coupe Pouce Coupe, East Powell River Prairiedale	R. G. Large		$egin{array}{c} 30 \\ 14 \\ 9 \\ 16 \\ 429 \\ 12 \\ \end{array}$	$egin{array}{c} 30 \ 14 \ 9 \ 16 \ 417 \ 12 \ \end{array}$	97	3	1		2 1 1 28 2	2 1 1 1 12	4 2 3 89 4	$egin{array}{cccccccccccccccccccccccccccccccccccc$	5	3 1 12
Princeton Princeton, East Procter Qualicum Beach Qualicum, Little Quatsino	Lee Smith Lee Smith H. H. MacKenzie C. Davidson L. T. Davis G. A. Lawson	Miss J. Dunbar	$ \begin{array}{r} 210 \\ 12 \\ 37 \\ 84 \\ 17 \\ 21 \\ \end{array} $	$egin{array}{c} 204 \\ 12 \\ 36 \\ 78 \\ 17 \\ 20 \\ \end{array}$			3 2 7	1	15 3	- 1	$ \begin{array}{c} $	58 6 8 33 4 8	2 8 1 2	32 2 8 3
Queen's Bay	G. R. Baker		$egin{array}{c} 7 \\ 95 \\ 12 \\ 21 \\ 11 \\ 9 \\ 22 \\ \end{array}$	$egin{array}{c} 7 \\ 93 \\ 12 \\ 21 \\ 11 \\ \end{array}$			3 1 3			1 4 1 1	10 2 7 1	3 1 7 4 3	3	6 2 1 5
Reiswig	H. G. Williams J. E. H. Kelso	•	23 8 32 8	32		2	3 2			1	4			

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Cardiac, 1	•••••					Crowded	Fair.
Heart, 2						O.K. O.K. Required cleaning	0.K. 0.K.
Orthopædic, 2; cardiac, 2; stuttering, 1; defective speech, 2; humpback, 1			1		Chicken-pox, 21	Very good; well heated and ven- tilated; no over-	Rather dirty. Clean; adequate.
Heart-defect, 1; diabetes, 1	•••••	ĺ			Infantile paralysis; chicken-pox: smallpox, 1 Chicken-pox.		Good.
Nervous disease, 2; acne, 2; anæmia, 2; orthopædic, 2 Heart, 1; scoliosis, 2	•••••				Smallpox, 2; infantile paralysis;	Excellent	Poor. Good.
					chicken-pox	Good	Has to be screened O.K.
Acute conjunctivitis, 2; asthma, 1	••••••	1		1		Good	
	•••••					Good Good Good	Good. Clean; adequate. Yes.
						Dark Good	
Acne, 1; pinkeye, 2						Good	Good.
						Very poor	Good. Not adequate.
7 7 0 . 7 .						Good	
						Satisfactory	Clean; adequate. Clean; adequate.
	•••••					Good	Good.
Heart, 1						Very good	Clean; adequate. Good. Clean; adequate
Myocarditis, 1			Í .			Good Good Fair	Clean. Clean.
Accen. 2nd heart-sound, 1					Chicken-pox.	Satisfactory	Fairly satisfactory Satisfactory.
Cardiac, 4						Good	Poor. Clean.
					Chicken-pox	Good	Good. Clean: adequate.
			- 1		Scarlet fever	Good	Clean; adequate Yes.
						Good	
						Good	clean; adequate Yes. Clean; adequate.
Cardiac, 3					Ringworm	Good	Clean; adequate.
			6		Whooping-cough, 20	Good	Yes.
Cardiac, 4; stammer, 1							Yes. Clean; adequate. Yes.
						Well heated. Good	Very clean.
				•••••		Good	Good. Yes.
						Good	Yes. Clean; adequate.
1						Satisfactory	Two; clean. Sanitary.
						Well heated	Good.
	•••••	 				Fair; overcrowded	

		•												
Name of School.	. Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
Rhone	J. E. H. Kelso	Mrs. A. Grindron. Miss N. Armstrong	7 13 17 30 12 36 6 11 10 8 14 11 8 7 18 9 23 161 97 24 17 6 40 12 11 9 12 15 30 7 27	$ \begin{vmatrix} 84 \\ 22 \\ 15 \\ 6 \\ 40 \\ 12 \\ 10 \\ 9 \\ 12 \\ 14 \\ 30 \\ 7 \end{vmatrix} $			2		1 1 3 3 3 	$egin{array}{c c} 9 \\ \hline 5 \\ 1 \\ 1 \\ 1 \\ 9 \\ \end{array}$	4	1 2 3 5 5 7 8 8 4 4 2 2 3 1	3 1 2 1 2 4 3 	5 6
Sayward	F. H. Stringer	Miss O. Garrood Mrs. E. M. Walls Mrs. E. M. Walls	7 6 10 10 23 10 60 16	6 9 10 19 7 56	1 1	1	3		1 2 4	1 6	2 1 5 13	$egin{array}{c c} 2 \\ 3 \\ 1 \\ 10 \\ 5 \end{array}$	3 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Sheraton	J. T. Steele		10 2 18 41 11 4 4 8 24 129 20 70 10	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	12	2	2 2 2 1 1 8		3	2	4 2 58 11	12 10 5 3 36 36 3	3 2 1 1	8 3 8 1
Sirdar	H. H. MacKenzie H. H. MacKenzie		$ \begin{array}{c c} 33 \\ 28 \\ 50 \\ 197 \end{array} $	$\begin{array}{ c c }\hline 25\\ 49\\ \end{array}$				3	23	\cdot 3	$egin{array}{cccc} & 6 \ & 16 \end{array}$	13 17		10
Soda Creek	I. B. Hudson I. B. Hudson I. B. Hudson V. E. Bavis W. Scatchard		12 25 60 13 12 10 19	$egin{array}{c c} 25 \\ 56 \\ 13 \\ 12 \\ 9 \\ 13 \end{array}$	1		1	3 2 1	1 3 2	1 1 1	3 9 2 3 2	1 9 5 3 2 5	2 1 2	1

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Cardiac, 1							
Anæmia, 1 Cleft palate, 1			.	1		Good	
······			1			Very good	
Conding 9		1		ł		Good	Yes
Cardiac, 3						•••••	
Cardiac, 1		1		1			
Irreg. heart, 1			1			Satisfactory	Clean; adequate. Fairly sanitary.
•••••		1	1		•	Satisfactory	Yes.
Adenoid tumour						Good	Clean; adequate. Clean; adequate.
••••••	1					Satisfactory	Satisfactory.
••••••							Yes.
Wax in cars, 1; anæmia, 1; blepharitis, 1	•				Measles; chicken-pox	O.K	Clean; adequatc.
Heart-defect, 5; scoliosis, 3	3	 		 	Infantile paralysis; chicken-pox; scarlet fever; diphtheria; small-	Good	Has to be changed and screened.
Cardiac, 2		 			pox, 6		O.K.
•••••						Good	Fair.
••••••		j.	1		•	Good	Good. Fair.
••••••						Good	Good.
••••••					•	$egin{array}{c} \operatorname{Good} \dots & \dots & \dots \\ \operatorname{Good} \dots & \dots & \dots \end{array}$	Yes.
			ł .			Good	Yes.
•				******		Clean	Clean.
•	1				Measles. 6	Good	Yes. Clean.
••••••			1			Satisfactory	Satisfactory.
•••••	*******					lighting good; heating fairly adc-	pair; dirty.
•	•••••		 	 		ing in only fair re- pair	
•••••						Good	Sanitary.
		1		1		Good	Yes.
Flat foot, 1; cardiac, 1						Satisfactory	_
D. 4 . 6 . 4						crowded; ventila- good; heating fair	
Post. infantile paralysis, 1		1		4		Satisfactory	Satisfactory.
Mastoid abscess, 1; otorrhea, 1						Satisfactory	Poor.
Heart, 2; anæmia, 1	•••••	1		1	Measles, 20	Good	
						G00d	

Heart, 2; nervous, 3						O.K.	No proper drainage
Cardiac, 1 Cardiac, 4					Mumps; varicella	Satisfactory	Yes.
Oardiac, T		2	i.			Small and crowded	Clean; adequate.
						Building not crowd- cd; ventilation	Outside toilets in good condition
Nervous, 1	*******					Good	Ves
Heart case, 1					,======================================	Div. 2 crowded	Clean': adequate.
Nervous, 2; cardiac, 3; tachycardia, 2; dull chest resonance, 3; hæmic murmur. 1	•••••					Fair	Good.
	*******			•••••		Overgrouded: poorly	Clean; adequate.
Backward, 1; round shoulders, 3; asth-							
Backward, 1; round shoulders, 3; asthma, 1; anæmia, 2	•••••				Scarlet fever, 5	Excellent	Clean; adequate.
Round shoulders, 1; anæmia, 2							
Sores on hands, 2						Improved	Fair.
·	*******					Very good	Fairly clean and adequate.
			1				Yes.
				• • • • • • • •		Satisfactory	Satisfactory.

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils curolled,	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
SonthviewSpencer			$\begin{bmatrix} & 6 \\ 26 \end{bmatrix}$	$\begin{bmatrix} & 6 \\ 26 \end{bmatrix}$	20	1			$\begin{vmatrix} 1\\2 \end{vmatrix}$	$egin{array}{c} 1 \ 2 \end{array}$	$\begin{vmatrix} 1\\3 \end{vmatrix}$	8	3	1 18
Spences Bridge	H. C. McKenzie R. W. Irving		$\begin{bmatrix} 11 \\ 20 \\ 15 \\ 22 \\ 117 \\ 9 \end{bmatrix}$	$\begin{bmatrix} 11 \\ 19 \\ 13 \\ 22 \\ 116 \\ 7 \end{bmatrix}$	2 [1	1	2 1 2 4		3 6 10	$\begin{bmatrix} 3\\2\\6\\10 \end{bmatrix}$	4 4 7 8 20	$\begin{array}{c} 2 \\ 6 \\ 4 \\ 3 \\ 40 \\ 5 \end{array}$	4	2 2 3 1 1
Squirrel Cove	TTT Th OL.		$\begin{array}{c} 14 \\ 12 \\ 39 \\ 22 \\ 9 \\ 9 \\ 8 \\ 6 \\ 19 \\ \end{array}$	$\begin{bmatrix} 14 \\ 7 \\ 35 \\ 21 \\ 8 \\ 9 \\ 8 \\ 6 \\ 19 \end{bmatrix}$	2 3	2	2 2 1 1 1 4	1	3 1 2 3 3 2	3 1 2 5 3 2	3 2 13 9 5 1	2 3 4 3 4 3 5	1	1
Sullivan Valley Sunnyside. Sunnyside Cannery Surge Narrows Swift Creek. Sylvania. Tabor Creek. Taghum. Tappen Siding. Tatla Lake.	S. A. Wallace C. R. Symmes R. G. Large R. E. Ziegler T. O'Hagan F. T. Stanier C. Ewert H. H. MacKenzie E. Buckell G. H. Charter	•	$\begin{array}{c} 13 \\ 9 \\ 15 \\ 16 \\ 15 \\ 22 \\ 11 \\ 41 \\ 23 \\ 9 \end{array}$	12 9 15 16 15 18 11 40 23 9	1 2 7 1	1 1 1	1 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2	1	1 3	8 2 2 3 3 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 7 2 3 2 2 19 2 4	$egin{array}{c} 4 \\ 11 \\ 2 \\ 4 \\ 8 \\ 3 \\ 10 \\ 1 \\ 2 \\ \end{array}$	2 2 3 1 1	1 2 14 2
Tchesinkut LakeTelkwaTestalindaThree ValleyThrumsThurlowTintagelTofino	J. T. Steelc G. C. Paine G. H. Kearney J. H. Hamilton H. H. MacKenzie F. H. Stringer J. T. Steele D. S. Dixson		13 50 21 8 51 9 8	$egin{array}{c} 50 \\ 21 \\ 8 \\ 40 \\ 7 \\ \end{array}$	3	1	$egin{array}{c} 8 \\ 4 \\ 2 \\ 1 \\ \end{array}$		2 1 1 2 2 2	2	$\begin{array}{c c} 4 \\ 2 \end{array}$	5	3 8 4 2 4	$\frac{2}{3}$
Topley Tranquille Tranquille, Upper	C. H. Hankinson R. W. Irving M. G. Archibald		23 23 6	23		1	3		2		3 2		4	4
Trapp Lake Trinity Creek Trinity Valley Tsolum Tulameen Turtle Valley Ucluelet, East Ucluelet, West	M. G. Archibald H. W. Keith H. G. Williams T. A. Briggs E. Sheffield W. Scatchard Guy Palmer Guy Palmer		$\begin{array}{c c} & 12 \\ & 11 \\ & 185 \\ & 12 \\ & 15 \\ & 22 \\ & 28 \end{array}$	12 13 18	2 1 2	1	7	9	1 1 24 4 8 7	$egin{array}{c} 2 \\ 2 \\ \hline -41 \\ 5 \\ 2 \\ 8 \\ 7 \\ \hline \end{array}$	3 	23 4 8	1	4
Uncha Valley Union Bay	J. T. SteeleG. K. MacNaughton.		10 76	7 73	10	$\begin{bmatrix} & & & & \\ & & & 2 \end{bmatrix}$	1	1	2 6	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	$\frac{3}{16}$	$\begin{array}{c} 2\\45\end{array}$	$\frac{2}{23}$	2 1
University Hill	H. W. Hill			18 21 33 89	3	1	$egin{array}{c} 2 \\ 12 \\ \end{array}$	1	1 3 4 		$egin{array}{c} 4 \ 15 \ \end{array}$	$egin{array}{c} 34 \\ 13 \\ 3 \\ 26 \\ 37 \\ 2 \\ \end{array}$		3
Vesuvius. Vesuvius, North. Vinsulla Waldo. Walhachin. Wardner Waterloo. Webber Lake. Wellington, East. Wellington, South.	C. J. M. Willoughby H. A. Christie R. Gibson H. A. Christie T. J. McPhee W. R. Stone T. J. McPhee T. J. McPhee		23 15 12 36 32 51 68 9 69 55 158	15 11 36 30 47 67 9 68 54	2	3	$egin{array}{c} 2 \\ 2 \\ 2 \\ 1 \\ 1 \\ \end{array}$		11	2 11 7 11 11 4 9 3	$egin{array}{c} 13 \\ 15 \\ 16 \\ 5 \\ 19 \\ 4 \\ \end{array}$	$\frac{9}{4}$ $\frac{27}{8}$	18 13 3	1 3 2 7 7

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm,	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, ctc.	Closets. State if clean and adequate.
					Ringworm	Fair	
••)			tilated	
						Good	
					Chicken-pox, 1	Good	Clean; adequate.
					Influenza	Good	Clean.
	******					Poorly lighted and ventilated	
***************************************						Good	
	******					Good	Clean; adequate.
						Satisfactory	Satisfactory.
• • • • • • • • • • • • • • • • • • • •						Good	
······					Whooping-cough.	Crowded; poorly	Good. Fair.
						lighted	
						Good	Good.
						Good	Yes. Sanitary.
	1	1	1	1	-	Clean; tidy	In good condition
Blepharitis, 1 Heart, 1; orthopædic, 1						Good	Clean; adequate.
meart, 1, orthopædie, 1						Crowded	Clean; adequate.
•		 				Satisfactory	Clean; but more is needed.
Post. infantile paralysis, 1	•••••					Improved ventilation	Satisfactory.
Possible chorea, 1	••••••					SatisfactoryGood	O.K.
Heart, 2			1			Good	Clean: adoquete
Systolic murmur, 1			[Good	Yes.
		i	Í	1		wantilation	Satisfactory.
Cardiac, 1; pharyngeal catarrh, 1; alimentary, 1	•••••		 		innuenza; wnooping-cough	Not crowded; well ventilated and	Fairly clean; bu new system re
		8				heated Very good	quired.
				1	1	Fraciliant	1 Mario A. Alexando
	•••••					pair; ventilation	pair; clean and
					 	and heating ade- quate	sanitary.
······	•••••		ļ	ĺ		Good	Two closets; no
••••••			 			Good	clean. Yes.
V.D.H., 1; epileptic, 1; tachycardia, 1		1	1	1		Very good	Cloon: adagmata
						Fair	Clean : adagments
Asthma, 1						Neither	Roth
middle and inferior turbinate, 1				-			
Nasal obstruction, 1; skin-diseasc, 3;			1		Measles; chicken-pox; whooping-	Satisfactory	Satisfactory.
wax in ears, 3; cardiac, 1; anæmia, 1; blepharitis, 1	Î				cough		chean, adequate.
Slight systolic nurmur. 1				• • • • • • • • • • • • • • • • • • • •	,	Good	Good.
						Good .	Canidana
Nervous, 1			1	1	Influenza, 7; tonsillitis, 10	Good	Filthy.
						Wooden; fair repair;	Two in poor re-
						lighting good; ven- tilation good;	pair.
		3	·			heating adequate Satisfactory	Satisfactory
Orthopædic, 1					***************************************	Satisfactory	Satisfactory. Clean.
						Satisfactory	Yos
•••••••••••••••••••••••••••••••••••••••						Satisfactory	Yes.
						0.K	O.K.
				1	,	O.K.	0.K.
Cardiac, 1; anæmia, 1					Diphtheria, 1	O TT	O.K.

Name of School.	Medical Inspector.	School Nurse.	No. of Pupils enrolled.	No. of Pupils examined.	Malnutrition.	Defective Mentality.	Defective Vision.	Defective Hearing.	Defective Nasal Breathing.	Adenoids.	Enlarged Tonsils.	Defective Teeth.	Enlarged Glands.	Goitre.
	A. Henderson		23 46 18 15 58 29 16 15 59 52 7 27	23 45 16 15 57 15 15 57 47 26 24	25 8 1	1	8 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2	3 2	$egin{array}{c c} 2 \\ 4 \\ 8 \\ 1 \\ \hline \end{array}$	$\begin{bmatrix} 21 \\ 7 \\ 2 \\ \\ 14 \\ \\ 9 \end{bmatrix}$	5 7 2 3 5 5 22 3 10 12	14 2 2 3	5 32 13 6 4
Woodcock		Mrs. A. Grindron.	16 21 6 15 65 39 13 6	16 21 6 15 64 37 13 6 87			1 2	1	1 1 1 3	2 1 1 3 6	2 1 4 18 6 1	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	6	2 19 13
Woodpecker	G. C. Paine		$17 \\ 8 \\ 41 \\ 61 \\ 87 \\ 24 \\ 36 \\ 8 \\ 10$	17 7 41 59 85 21 33 8	3 4 1 2		$\begin{bmatrix} 2\\ 9\\ 10\\ 4\\ 1\\ 1\\ 1\end{bmatrix}$	1	1 2 11 6	5 8 11 6	1 3 11 19 11 11 14	4 4 2 18 20 3 20	1 1 10	3 4 6 1

Other Conditions, specify, (Nervous, Pulmonary, Cardiac Disease, etc.).	Vermin.	Scabies.	Impetigo.	Ringworm.	Acute Fevers which have occurred during the Past Year.	Condition of Building. State if crowded, poorly ventilated, poorly heated, etc.	Closets. State if clean and adequate.
Scoliosis, 1			3	1	Smallpox, 2	Good Satisfactory	1
Cardiac, 3 Bronchitis, 1						D / 1 2 - 2	G 1
,	•••••				Diamental description	Rather crowded	
•••••••••••••••••••••••••••••••••••••••			,		Ringworm; impetigo	Good	
***************************************					Measles epidemic	Good; crowded	
***************************************							Sanitary.
	1				Dingerous		Yes.
Nervous, 1	1		1		Ringworm	Good	Good.
		•••••		•••••		Good	
Heart, 1					Chicken-pox, 1		Fair.
ricart, I					Whooping-cough.	Building not	Outside toilets i
Cardiac murmur, 1						crowded; ventila- tion good; heat- ing fair Good	
			1		Scarlet fever, 3	Good	Clean; adequate.
						Good	Yes.
						Good	Clean; adequate.
Heart, 2; scoliosis, 2					Smallpox, 2; chicken-pox	Good	To be screened.
Cardiac, 1; rheumatism, 1						Poor	
						Satisfactory	
······································						Good condition; well ventilated	
······	•••••]		Excellent; good ven- tilation, light, and heat; not over- crowded	
***************************************						Satisfactory	Clean; adequate.
•••••						Good	Clean; adequate.
Infantila paralysis 1 anomia 1	1					Cood	V oc
Infantile paralysis, 1; anæmic, 1	•••••					Good	
						Good	

		• • • • • • • • • • • • • • • • • • • •				Good	
***************************************		•••••			***************************************	Good	
						Good	Yes.

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